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ALLATOONA LAKE DESTRATIFICATION EQUIPMENT TEST APPENDIX C: OPERATIONAL AND WATER QUALITY DATA 1970

Army Engineer District Savannah, Georgia

February 1971

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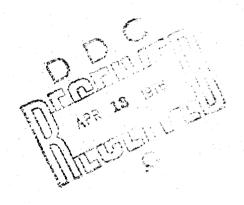
ALLATOONA LAKE

DESTRATIFICATION EQUIPMENT THE

APPENDIX C

OPERATIONAL AND WATER OUALITY DATA

1970





U. S. ARMY ENGINEER DISTRICT, SAVANNAM CORPS OF ENGINEERS SAVANNAH. GEORGIA DEGRUARY 1971

> NATIONAL TECHNICAL INFORMATION SERVICE

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TERP.	40.00	12.02	32.22	26.32	29.44	20.00	87.7	77,76	23.59	26.33	26,11	20.54	26.67	25.56	22.75	26.67	90.00	* Z * D * C * C * C * C * C * C * C * C * C	20.00	29.44	28.33	20.67	27.22	20.44	22.25	30.00	22.23	32.22	32.	32.78	31.11	27.28	30.56	27.78	26.11
AIR TAP	97.00	2.5	90.00	90.0	80.58	44.00		71.03	75.0	83.00	79:00	69.00	₩	76.00	73.00				0.40	65.08	6-3.00	••••	81.00	25.0			90.49		91.89	91.00	:::	61.00	87.39	65.00	79.00
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TOTAL	919.0	956	799.8	639.3	739.0	740.9	- 2	1200	1121.0	1109.0	2246.0	0.5145	0746.	2156.0	2638	B. (00)	1000	1116.0		1150.0	1241.0	1100.0	1929.8	1001	707	7 7	979	769.0	9.00	7000	780.	766.1	9 (A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	789.0	391.0
TOTAL DISCH- ARGE	1554.0	1697.0	236.0	7	739.8	7.	740.0	977	204.0	1696.8	2248.8	2238.0	4424.0	4014.0	_	_	_	1616			_	_		_	12.2.1	1001	200	236.0	1159.4	1147.8	1001.0	234.0	1526.0	236.8	236.1
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DTAL PRECI- PARCON PITATI E	676.0	0.00	0.00	0.925		402.0	274.0 730.0	674.0		924.6	945.0 524.0	0.200 0.700	0 0 0 0 0 770				1167.0	1626.0	9 9 9 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1961	1866.0	1006.6	9,900 9,000		0 0.75.0 0.75.2	0 0.26/ 9.016			239.0 570.0		E		
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POOL TAIL TOTAL TOTAL PRECIA PERTATI E ELEV. AATER DISCHALINGON PITATI E (MRL) CLEV. ARGE COFE) ON TAKE.			0.000 0.000 C.000 No.000	00.00 000.00 000.00 000.00 000.00 00 000.00 00	の	58.57 500.91 1922.8 462.0	3.000 0.4151 Ox.000 41.00				37.04 691.17 1935.8 324.8	47.56 691.15 1937.0 use.e	0 0 00 00 00 00 00 00 00 00 00 00 00 00	.70 691.17 1445.6 449.0 0	ひ ・	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	36.37 578.32 891.0 1167.0				37.00 000.10 25K.0 1000.0	37.50 698.14 239.6 1886.8	37.52 691.19 1987, # 770.6	0 0.00	37.11 591.56 2214.0 612.0 0			34.34 698.10 240.0 U.D.	36.64 698.10 239,0 578.0 0	30.75 071.49 2419.9 709.8 B	30.24 641.48 2349.8 785.4		D D D D D D D D D D D D D D D D D D D
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POOL TAIL TOTAL TOTAL PRECIA PERTATI E ELEV. AATER DISCHALINGON PITATI E (MRL) CLEV. ARGE COFE) ON TAKE.	0.000 0.000		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	の かったてつ のったマン くりっかんの たくっかりで ひく 他 " 明明中 く " 何のひり (0 0 000 000 00 000 000 000 000 000 000	2.000 0.4101 00.000 01.000 07.	0 0.720 0.0400 C0.000 00.000 07			70 847.64 691.17 1935.8 524.0	70 847.46 691.15 1947.0 dame of	70 847.09 941.14 1944.9 469.0	70 040-70 091-17 1405-0 449-0 0	ロー・ドゥ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	70 836.59 698.10 248.9 406.0	78 836.37 548.92 891.0 1167.0	70 646.96 396.49 646.6 1826.6			/8 847.96 998.18 238.8 1866.0	78 837,58 694,18 239,6 1869,6	70 847.52 691.19 1947, a 776.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	70 647.11 041.36 2214.0 612.6			70 070 000 10 01 01 0 0 0 0 0 0 0 0 0 0	76 636.4# 698.19 239.0 978.0 0	76 806.42 671.49 2419.8 769.8	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
H MOUR POOL TAIL TOTAL TOTAL PRECI- P ELEV, AATER DIRECH- INFLOR PIYATI E (MRL) CLEV, ARGE (LIFW) ON (ARG)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ひ ラットアラー ひょうかん くりょうかい しんこうりじ つくり は 何。 明日の かっぱん かい こうかい かい こうかい かんしゅう かんしゅう かんしゅう	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 - 4600 0 - 1101 06 060 01 000 02 0	0 0°760 0°0800 (0°000 00°600 00°00 0			13 70 837,64 691.17 1935,6 924.0	14 70 837,36 691,15 1937,0 388.0	15 70 637,09 591,14 1944,9 469,0	16 70 846.78 891.17 1485.6 499.8 0	ひ かっとう かいくてんき おとっけいり ライ・カラウ ロン・ヘイ は 一般 一般 のの かり ・ は 一般 ・ 一般 ・ 一般 ・ 一般 ・ 一般 ・ 一般 ・ ・ ・ ・ ・ ・	19 70 846.49 694.10 248.9 466.9	28 78 836.37 548.92 891.8 1167.8	21 70 646.36 598.49 648.0 1820.0			25 /8 637.36 598.18 239.6 1866.0	26 78 837,56 694,18 259,6 1860,6	27 /0 837,52 691,15 1987,9 776.6 B	28 70 847. 41. 591.10 14.28. 0 07 82	0 0.210 0.4125 0.11.00 0.400 0.400			1 70 010 01 01 01 01 01 01 01 01 01 01 01 0	2 /8 836.49 898.19 239,9 378.0	0 70 00 000 000 000 000 000 000 000 000	4 74 606.20 641.40 2059.0 95		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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SOTAL SOLENAD SOLENAD	7.687	321.9	147.0	126.0	471.6	634.0	541,5	468.7	327.6	528.3	468.2	526.7	0	20.0	217.6	461.8	3.00	443.2	526.7	526.7			536.9	1.000	444	175.5	5 6 6 6	567.2	614.5	517.2	517.8	983.5	524.7	446.7	487.7	7.877
COOL. KATER	7	0.84	61.00		60.00	-		10 · (4)	• • • •	14.90	64.98	94.96	94.30	94.10	30.44		-		\$6.00	99		96.94	64.90	66.00	. 9 9	99			=======================================	•	•	•	99.80	٠.	9. 29	72:14
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ALK HEEP.		75.00	16.61		63.00	\$6.98	69.91	70.90	67.80		67.10	66.86	60.09	76.80		67.79	66.6		96.69	70.00		67.90	64.44	69 . 69	48.04	00.69	9 . D .	78.88	***	66.99	63.00	10.11	64.80	65.60	63.00	90.14
AIR TERP.	96.90	75.24	22.22	23.99	96.00	32.74	40.00	19.84	51.67	29.44	31.11	22.74	36.50	29.62	40.00	28.80	10.00	20.00	32.22	77.47		33,33	32,32	26.54	31.67	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		70.62	32.25	26.12	29.44	27.75	80 . Bt	29.44	40.00	31.11
TEMP.	90.0	67.0	74.90	75.00	67.00	91.80	92.08	95.11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	85.00		94.0	87.00	95.99	80.78	97.7	96.5	86.00	90.06			92.00	90.00	88 - 0	99.00	0	86.98	65.60	•0.0	86.88	87.00	82.29	40.94	65.00	46.00	90.88
AN VAP. Ins)			•	•			1.22	7	~	7	~;	9:16	7	- T - O	٠	22.0	-	7	6.13	1.24			2	۳.	∹	∹.	~	Ť.,	1.23	1.12	1:10	6 .17	4.13	•	1.27	1:13
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1 m -	-	• •	•	•			•	20.	•	•	•	•	•	• · · · · ·	٠		• •	•	•	•	•	: -	•	•	•	•	۲.	•	•	•	•	•	•	•	•	•
TAT : E	367.0	•	171.8	100.0	744.0	-	=	=	749.1	<u>.</u>	<u>.</u>	•	•	•	•	•	•	•	•	•			•	441.3	:	9.0 0.44	٥.٧	:	:	:	•••	••	•		:	•
OTAL PRECI- PERCI- PERCIPULATI E	347.0	2076.9	6 8.1715	1100.00 0.00 0.00 0.00 0.00 0.00 0.00 0	74.0	557.8	662.0	1002.8	749.1	1032.0 8.	0.400	639.0	717.0	622.0	467.0		970.0	400.0	502.0 6.0	562.0 0.0		848.0	289.0 0.0	4.1.4	1075.0 0.0	1679.0 0.6	524.0 0.7	472.0 1.0	177.1	457.1	0.0	391.6	591.1	414.0 0.9	213.0	934.0
TOTAL PRECI- P 1MFLOW PITAT! E (GFS) ON (.MS.)	10 242.0 367.0 0.		91.31 2117.4 2171.B 9.	OF THE NAME OF STREET OF STREET	TA CAMPA TAGES OF THE TAGES OF	90.10 242.0 557.0	₩ 248.8 468.8 P.	91.41 2488.0 1882.8 0.	10 10 10 10 10 10 10 10 10 10 10 10 10 1	70.10 244.8 1032.0 8.	40.24 565.0 Gut.0 0.	91,44 2425.6 639.8 0.	98.10 245.8 727.9 6.	90.18 244.0 622.0 0.	91 42 2021 9 665 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	The Control of Name of the Control o		8.00 B.004 B.004 T. 100	90,14 246.4 582.0 6.4	0.0 0.00 0.00 0.00 0.00 0.00 0.00 0.00			92.14 3312.0 289.0 0.0	92,77, 2655;8 451,8 4.5	98:16 256.8 1875.8 8.8	99.14 256.8 1479.0 0.6	91.46 2514.8 324.0 0.7	91,46 2514,0 472,0 0.0	91,44 2524.8 434.8 0.8	91.49 2542 .0 457.0 0.0	90.10 254.0 546.0 0.0	99.18 252.8 Jan. 6.0	90,49 913,4 590.8	96.71 1246.0 414.0 0.0	9.31 91 413.0 0.0	9.0 . 12 . 10 . 10 . 10 . 10 . 10 . 10 .
ATER DISCH INFLOR PINATI E TEY, ANGE (GFE) ON CANSIL	100 000 100 000 000 00 00 00 00 00 00 00		39.41 001.31 7117.0 2171.0	No. On the Company of	**************************************	34.67 598.10 242.0 557.8 6.	54.76 648.1% 248.8 662.8 B.	34,72 591, 411 2486; 0 1982.8 0.		327 6-0.50 244.0 1032.0 8.	04.40 640.24 USA.0 604.0	34.35 691.46 2425.6 639.4 0.	34.14 698.16 245.8 727.8 6.	34.24 698.18 244.0 622.0 6.	34.26 591.47 2821.8 665.0 0.	THE PROPERTY OF THE PROPERTY O		8.0 0.00 Apr. 12.000 Apr. 00.000	819 8 890, 14 246, 4 WER, 8 6.8		からか かっぱうて かっぱくのう ジットだいの サイックのは、の は、「竹切い さ ジャイマー マボーゼロベー のば、のだ		31,71 592,14 3312,8 289,0 0,0	31.15 641.77 2655 6 451.8 6.8	21.05 698.14 258.8 1875.8 8.8	31,21 598,14 256,8 1679,0 0.6	31.16 591.46 2914.8 328.3 0.7	36.74 691,46 2514,0 472.0 6.0	38.38 691,44 2524.8 484.8 B.B	25.85 691.49 2542 .0 457.0 0.0	29.39 590.10 254.0 346.0 0.0	29.62 698.16 252.6 391.6 6.6	29,62 690,49 913,8 596.8 6.6	29.5% 598.7% 1246.0 414.0 0.8	29,54 598,51 91,.8 313.8 0.8	29.22 698.51 984.0 094.8 6.0
HOUN POOL TAIL TOTAL TOTAL PRECI- PECT- CREV, MATER DISCH- INFLOW PITATI E (RSL) FLEY, ARGE (GFS) ON CANS.)	THE REPORT OF THE PARTY OF THE		839.41 991.31 2117.0 2171.8	のでは、これのでは、 これのでは、 これをあっている。 は、 これをあっている。 は、 これをは、 これを	************************************	834,67 598,18 242,0 597.8 6.	854.76 648.10 242.8 662.8	834.72 591.41 2448.0 1962.5		84.27 648.10 244.8 1832.8	**************************************	804.59 601.40 2428.0 609.0 0.	834.14 698.10 245.8 727.0 6.	834.24 698.18 244.0 622.0 6.	884,26 591,47 2821,9 665,6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	THE STATE OF THE S		800 000 000 0000 0000 0000 0000 0000	844,24 590,10 246,4 Ben. 6.6		からか かっかうじ かっぱくのう ジフ・ピング サイックウロ ば、は は、「ははい さ かってっ ては、ばなく なぜ、あれな		631,71 592,14 3312,0 289,0 0,0	801.15 501.72 2655.8 461.8 6.8	831.05 698.16 258.8 1875.8 8.8	631.21 598.14 256.8 1679.0 0.6	831.16 391.46 2514.8 328.3 6.7	836,74 691,46 2514,0 472,0 0.0	858.38 691.46 2524.8 484.8 G.8	829.85 691.48 2542 .0 457.0 0.0	829.59 590.10 254.0 346.0 0.0	629.62 666.16 252.6 391.6 6.6	629,62 690,49 913,8 590.8 6.8	829.51 598.71 1246.0 414.0 0.0	829.54 598.31 918 313.8 6.8	829.22 698.51 986.0 day
TH HOUR POOL TAIL* TOTAL TOTAL PRECI-PELSY, JATER DISCH-IMPLOW PITATI E (MSL) CLEY, ARGE (GFS) ON CASL)	00 000 00 00 00 00 00 00 00 00 00 00 00		70 839.41 001.31 2117.0 2171.8 9.	THE COMPANY OF THE TANK OF THE PARTY OF THE	**************************************	70 834.67 598.10 242.6 557.8	70 854.76 648.18 248.8 462.8	78 834,72 593,411 2488;0 1982.8 0.	40 004, 40 000, 45 2500, 0 749.0	70 834.27 648.10 244.8 1832.9 8.	- A BUA. A. B.	70 834.35 691.46 2425.0 639.4 0.	70 834.14 698.1() 243.8 727.0 6.	70 834.24 698.18 244.8 622.8 8.	70 884.26 591.27 2821.9 665.6 8.	7.5 GO.4.00 OV. 2.5 ZOUN. OV. C.		8.00 0.00¢ 0.00¢ 0.00¢ 0.00¢ 0.00¢	70 835,23 590,10 246,0 562,0 6.0	70 830,28 698,12 246,8 388,8	からか かっかうぎ かっぱったり ジットではなり サイックウロ ひゃく は は は は は は は は は は は は は は は は は は は	0.0 0.000 0.	70 631,71 592,14 3312,0 289,0 0,0	78 831.15 691.77 2655.8 461.8 6.8	70 641.05 698.14 258.8 1875.0 8.8	76 631.21 598.16 258.8 1679.0 0.6	70 831-16 591.46 2514.8 328-3 0.7	70 836,74 691,46 2514,0 472,8 6.0	78 848.38 691.44 2524.8 484.8 8.8	70 825.85 691.49 2542 il 457.8 0.0	78 829.39 590.10 254.9 346.0 6.9	74 629.62 650.16 252.6 391.8 0.6	70 629,62 690,49 913,9 590.8 6.8	76 829.51 598.71 1246.0 414.0 0.0	70 829.54 598.51 918 313.8 0.0	70 829.22 698.51 984.6 354.8 6.8
N MOUN POOL TAIL* TOTAL TOTAL PRECI- PERCI- PRECI-	TO SOLVE STATE OF THE SOLVE STAT		11 70 839.41 691.31 7117.0 2171.8 9.	12 74 Delignor Company (12) NAMES A TAMORIA WAS A TAMORIA	************************************	19 70 834,67 598,10 242,0 597.8 8.	16 70 854.76 648.10 248.9 668.9 9.	17 78 834,72 591,411 2488,0 1882.8 0.	10 70 000 000 000 00 000 00 00 00 00 00 0	19 70 834.27 640.34 244.8 1832.9 8.	28 70 854.40 540.24 565.0 654.0	21 70 834.35 691.46 2425.0 639.0 0.	22 70 834.14 698.10 245.8 717.9 6.	23 70 034.24 698.18 244.0 622.8 6.	24 70 634,26 591,47 2821,9 665,6 6 6	**************************************	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20 70 0.004 0.004 12 0.000 0.000 0.000	29 70 833,23 590,18 246,9 562.0 6.0		からゆ かっかうて かっかくのう ジケーピング サイッククロ ひし がりがく は は は は は ない は は かいずつ では はなく なが のがな さんしゃ	0.0 0.00 0.1000 JB. 100 02.000 07 N	X 70 631,71 592,14 3312,0 289,0 0,0	4 78 831.15 591.77 2655,8 451.4	6 70 831.05 698.16 258.8 1875.0 8.8	7 76 631,21 598,14 256,8 1679,0 0,6	8 70 831.16 541.46 2514.8 328.3 0.7	9 70 836,74 691,46 2514,0 472,0 6.0	18 78 858.38 691,46 2524.8 434.8 8.8	11 70 829.05 691.49 2542 .0 457.0 0.0	12 78 829.59 590.10 254.9 346.9 6.9	12 74 629.62 598.16 252.6 391.8 6.6	14 70 629,62 690,49 913,9 590.9 6.8	19 76 829.5% 598.71 1246.0 414.8 0.8	16 70 829.54 599.21 918 313.0 0.0	17 70 829.21 698.51 986.0 354.8 6.8

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101AL 50-RAB CAL/	50-CF	391,17	541.79	327.61	391.04	482.71	465.11	438.97	438.97	117.06	50.000	455.22	524.36	511.25	186.44	538,99	591.79	448,72	357.68	117.06	89.42	369.87	154.45	409.78	156.08	243, K7	97.55	714.41	440.72	436,15	448.72	129.19	149.08	223.55	348,73	397,68	10.26	146.32		
1000 1676 1676	(7) 68.88	70.00	72.04	72.00	72.68	72.00	72.04	72,00	78.83	76.00	78.00	70.13	78.98	70.00	70.00	66.69	66.00	68.08		***	68.00	70.03	70.00	70.00	70.04	70.00	79.98	76.00	70.00	70.08	70.08	76.98	70.06	79.00	00.00	60.00	.00	90.99	63.00	ATAB
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4 W W W W W W W W W W W W W W W W W W W	(£)	69.80	64.0	71.00	69.69	68.88	60.09	67.88	68.89	63.6	53,88	43.89	43.00	53.60	53.60	57.00	51.10	45.08	48.88	49.11	62.80	04.80	50.00	20°66	63.00	62.10	64.68	94.88	51.00	38.00	39.11		50.00	54.60	51.00	47,11	47.80	48.11	53.00	**
AME MARP	(C)	60 R	32.76	1.1	2:5	?	7:1	1.0		•	2.7	3.3	e v	ð. 8	7.8	7.7	6.5	.	4.4	2.2	1:0	•	5.0	÷	9.0	ï	2.7	¥.	4.	۵.	1:1	2.0	ė.	7.7	2.2	5.0	6.1	1.1	2.5	
ALR RAP	(L)	93,69	91.30	88.08		87.00	98.00	60.60	87.00	67.08	73.00	74.00	84.00	83.0	61.00	65.00	75.09	76.00	76.96	72.00	71.00	60.09	77.00	90.00	77.00	10.00	73.00	76.08	76.00	02.00	30.9 2	62°69	42.00	78.56	72.06	77.00	61.00	78.08	74.08	78 96
PAN Evap. (Ins)		. 	8.12	~	~	۲.	٠,	٦.	٦.	٦.	•	7	~	~	٦.	•		~	٦.	~	•	•	7	٦.	٦.	•	٠,	•	7	Ξ.	٦.	÷		∹		۳.	•	4	•	
54	2 -	•	. O	•	•	•	•	•	٠.	•	7	•	•	•	•	•	•	•	•	•	•	÷	•	٦.	•	•	۲.	•	•	٠,	•	•	,	٦,	•	٠.	•	۲.	-	
TOTAL INFLOR (CFS)	339.0	367.	325.0	450.0		8.970	537.0	100	297.0	297.0	169.	200.0	9.007	254.9	292.8	199.0	199.0	0.040	256.8	194.0	400.	240.0	ロ・カウマ	473.0	529.0	360.0	\$22.0	227.0	120.0	439.0	750.	8 78	7	2597.0	213	729	126	1404.0	205	1
101AL 018CH-		414	413.0	1569.0	9.7066	979.0	866.0	9.96	971.0	567.1	944.	944.0	956"	954.0	9, 3,6	9 · 0 p 9	• • • • • • • • • • • • • • • • • • •	9.99	617,0	0,000	655,8	665.8	693.0	1'969	699.	700.	6.869	697.8	705.0	0.839	0.000	742.0	723.\$	725.0	725.0	729.8	639.	629.0	724.0	7.4
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700L ELEV. (#SL)	5	2	826.99	2		2	28	28	2	2	28	27	27	27	27	27	27	2	37	36	3	36	ş	3	~	2	2	ä	26	36	9,	2	å	2	ŝ	27	27	27	2	1
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704AL 50-8AD 50-67	
CDOL. MATER TEMP.	64.00 64.00 64.00 60.00
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TERP.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TEND MAN.	4 4 6 4 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6
TERP.	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
PAN EVAP.	70 C
PRECI-	
TUTAL INFLOA (CFE)	612.9 4010.0 5730.0 2623.0
101AL 3180LC +M38LC +M38R4	
144 144 164 164 164 164 164 164 164 164	
POOL FLEV. (MSL)	887.73 884.02 884.02 886.02
D4 4 H D0CH	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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ALLATOONA MESERVOIR FLOATING RAFT

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AMEROL	2	Ξ		:	_	_	_:	139.	110.		354.	136.	Ĕ	647.	969	36.	786	3	90	253		9.5	7	32	9	2647.8	7.00		963.	154.	235.	325.	397.	514.	566	639.	. 789	778.	856.	889.	
_	トラーエフェ	<u>, , , , , , , , , , , , , , , , , , , </u>	SIE		:	:		:	-	.0	:	:			•		=	9	•	=	•	9				90.00) 			36.0	6.0	6.1		9.5	7.0	B		2.0	:	
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4 I R	TEMP.	MAX.	(2)		*	-	4	?		•	3.0	7.7	•	0.0		5.0	٠,	6.0	Š	9		9:	•	0	``	44.67	? .	•	\		•		2.5		•	1.	6.1	7.3	?	7.7	
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ALLATUONA RESERVOIR FLOATING RAFT

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KIND VEL. KILES/	104.28	¥,	10'57	32.00	32,24	49.7	47.49	40.70	. 50	66	268,49	86.	3.	176.00	47.	15.	72,09	6 0.	100:17	52,16	46,5	25.04	40.34	51.82	30.77	90.	182.29	50.48	54.2	25,35	100.90	55.84	51,09	ú6,73	84,12	52.00
ANEHO- HETER (Alle)	4184.0	. n	9:	24.	464.	584	3	724.	77.	988.	277.	504.	.009	456.	003.	108.	182.	256.	344.	390.	437.	464.	589.	561.	597.	694.	163.	941.	996.	021.	124.	200.	235.	290.	381.	433.
HEL. HUNIO.	45.60	00	•	D 4	67	0	•	-	•	•	-	0	0	0	•	0	•	0	•	9	0	0	-	•	•	•	0	0	0	0	0	•	0	0	•	•
A TEL	160.00		00							0.00	0.00	000	0.00	00.0	99.0	0.00	80.0	00.0	86.0	::	0.00	61.0	9.00		80.0	00.00	0.00	9:00	99.9		96.6	0.00	•	9 . 0	00.0	•
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A.M. TEMP. TAX.		9.0	2			9.0		9 1		5.0	2.0	4.3	1,5	6.3	6.	9.0	6.0	1.0	:	2.0	6.9	ţ	5.0	6.0	0.0	č.	٠.	•	1.0	9	7.0	6.9	J.	9	6.0	9.9
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z	ü	HILES/	>	0.6	•	4.7	e.	÷.	9.5	3,5	4.6	5.8	8,5	٠.	34.6	2.6	?	7.5	J. 3.	8.2	82,67	. J	٥.	٠. ه	3.0	1,5	٥.	4.3	9.0	9.6	5.0	1.0	2.0	2.3	7.3		41.48		0.0	2.0	2	7.2	DE . 0 M
•	# TE	111		4 5.6	546.	644.	752.	609	880.	972.	652.	149.	241.	372.	484.	517.	350.	604.	667.	711.	8804.0	632.	. 20	940.	629.	140.	227,	295.	366.	434.	513.	718.	796.	464.	912.		9947.0		ζ.	97.	65	90	265.0
Ę.	3	á l I	Ŧ	9.0	2.0	4.0	6.7	5.0	*: "	6.0		6.0	6.0	6.0		2.0	0.0	2,0	6.0		43,00	2.9	, o	4.3	9.0	8,0	c .	2,0	6	6.9	2.0	2.3	0.	3.0	2.0	0.0		4.0	9.0	3.0	0.0	6.0	78.08
ند)	<u>*</u>	7	98.0	99.0	96,90	9.69	0.00	11:1	0.00	0.0	11:1	-	4.0	40.0	69.0	60.00	8 F. B	9 = 00	000	100.001	00.0	0.90		000	94.0	16.0	10.0	96,0	9.0	÷,	9.0	0.00	0.00	: :	9 . 00				99.0	9.00	0.00	-
Œ	Ŧ	<u>.</u>	Ç	1.1	8.3	0.0	5.0	9,9	7.7	6.3	2.3	2.2	2.2		4.4		7:0	S.	7	7.7	9	u uř	9 : 1	7	2.3	7 . 2		٠,	1.5	*	::	s,	2,2	2,2	•	2.7		5	21.12	1:0	2.7	1:1	2
α.	EXP.	Z	-	0.0		0.	6.	8.8	•	0		2.0	•	0,	0	6.0	2.	.0	0.0		96.96	2.0	.0		2.0	٥.	7.8	1.0	0.0	ë.	0	2.0	\$	2.0	1.0	9		3.0	0.0	1.0	3.0	0.0	72.01
œ	ï	-1	ĵ	9		6.3	9.9	ر رو	æ.	*		5.6	1.	ě.	÷	9.0	2.0	-4 •	0	4 • 1	53,53	ÿ	2.5	۳. ط	2.2	2.5	;	ð.	8,8	ė.	2.2	~•0	•	2.2	•	*, *		*:	33.89	2.2	2.	2.7	m
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2	<u>.</u>	יר	~	2,3	6.9	0.6	4.5	17.1	. t	39.4	62.1	17.1	79.0	9.0	54.0		7.1	9.7	4.	9.0	45.00	. 0	7.4	٠.	4,5	1.9	2.9	5.1	.0	9		3,		9.0	3.0	7.2	5.7	3,2	9.0	٦.	9.0	7.3	7.0
A RONA CA	L .	X.		1	6.	80.	33.	ţ,	-16	25	23.	178.	597.	477.	531.	576.	606.	635.	691.	756.	1795.0	843.	980.	935.	010.	060.	212.	309.	560.	481.	515.	550.	615.	661.	734.	795.	888.	954.	012.	072.	141,	186.	225.
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A LR	E E	-	-			0			2.0	•					6	2.0	3.0			-		9.0	0	9.	ē.	•	4.0	. 0	2.0	2.4				5.		3.0	9.0	9.	2.0	6,1	2.0	6.0	6
	Ĺ	.xer	ວ	1.5	7:1	2.2	2.2	0.0		7.2	0	7	*	9	~	3.5	5	2.5	0.0		29.44	2.5		0.0	2.2	6.0	7.,		0	2:2	J.,	2.5	7.P		5 . ¢	1:1	0.0	1.1	3.5			7:1	8.5
A	-	EAX.	<u>(</u>	0	•	6	•	0	63	0	0	•		•	0	0	0	0	0	0	65.00	0	Ð	Ð	0	0	•	•	0	0	•	0	0	0	•	•	•	•	D	0	0	•	0
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ALLATOONA RESERVIIR FLOATING RAFT

WINE VEL. MILES/ DAY	79.91	0 E	2.5	2,0	0	4	~ .	 	•			7		2.5	9.6	8.0	3.0	9.5	7.6	0.0	5.2	65.0	95.6). V V	2,0	61.5	0.40		160.00	,	124,27		4.7	¥,1	₽.	90.16	¥.
AND TO THE COLUMN TO THE COLUM	3322.0		717.	767	265	900	93/					452	475.	613.	696	766.		905.	934,	024.	192.	254.	447.	697.	969.	144.	255.		5413.0		6/1/9		, 9 ë ,	984.	981.	7074.0	168.
REL. FURITY		0.0	58.00	3.0	د•	-	9	e ,		•	•		0.0	0.	0.		6.3	0 • 4	1.3	0.0		9.0	6.0	0.0	3.0	7.9	8.0			90.09		86.00		0.0	1.0	37.00	6.3
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		0.00	100.00	96.6	9.00	0.00	0.00	=	4.0 0		9 6	9	00.00	0.00	000	9.80		9000	98.0	68.9	:	93.0	000	99.0	:	0.00	0.00	00.0		00.94		100.00		9.0	. t	100.00	0.6
4 H X		10.83	18.35	7:1	•		0 I	/· 2	,,			. 5	7.2	;	8	8.0	1.6	5.5	17.22	1.1	8.0	1:0	7.7	7.7	*	9	9	*	,	* 1 (A.4)	,	10		ó	r.	4.4	7
THE TENT	•	0.0	65.00	0.0	0	0	~ ·	9	, c) C		3.0	6.8	9	9	9.0	0.0	3.0	2.0		3.0		፧	7.8	2,0	6.0	7.9		0.79		67.00		2.0	1.0	40.00	3.0
A E E E E E E E E E E E E E E E E E E E	!	E.	44.67	٠.		· .	. ·	2.0			•		2 . 2	2.2	2.5	7.6	7.7	7.7	0.0	3.5	*	ъ. В	٤.۵		6 . 1	5	6.9	7.	•	**.**	١	42.18		4.	7.7	17.62	0.0
AERP.	•	.0	85.00	3.0	0.0	1.0		9	• •			8.0	2.0	2.3	2.0	1.0	2.0	2.0	9	٠.	6.0	5.0	1.0	5.	9	5.0	0		,	76.00	•	73.00		9.0	.0	63.00	0.0
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ALLATDONA RESERVOIR AT FLOATING MAF!

~	(×6/-)																														
	,																														
C90 (497L)																															
DAME TANG	(#87E)																														
TOTAL MANG.	(1/9H)																														
AUSSIC AUSSIC	(1/94)																														
101AL	(MG/L)																														
1038. CA118																															
CKDTVY	COHHO																														
CKITS	1																														
ACON IC	: NG/L)	8.48	8.68	8.98	3.50	7.10	6.58	7.00	6.38	0.0	5.78	7.90	5.60	5.58	5.00	5.20	5,10	F. 10	R, 20	9.20	0.30	1.78	2,20	1.90	2,10	1,70	0.70	1,10	9.78	0	•
18761 1037	Ş	68.00	69.40	64.50	63.20	00.07	18.05	16.00	15.30	14.00	14,20	14.00	13.50	13,00	13.70	13.00	20.00	47.00	36.50	46.10	45.90	22.1v	22.02	00.64	16.10	17."0	17,00	16.40	15.60	15.00	
DEPTA (FEET)		0	80	10	19	97	3.0	0	50	0	6	0	06	•	110			•	10	15	20	30	9	\$	0.0	70	0	96	0	110	•
₹ Э		3	30	20	50	2	7	2	2	2	3	32	32	5	2	3	22	22	3	7	23	3	2	3	7	ž	2	3	*	550	
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ALLATUONA RESERVOIR SAMPLING LOC #1

C82 (M8/L)																																							
CC. (#6/L)																																							
DISSOV PANG (MG/L)													0.07				£0.0		1.13				6.81K											,	9. #7X				- · · · ·
TOTAL HANG. (MB/L)	50.8												6.02				0.0		90.0				0.01												9.9				9.83
DIESOV IRON CHEZL?	• . 0 •												90.0				90.0		0.10				9.24											,	9.14			,	90.0
FOTAL FRON FRON	0.13												9:10				0.50		0.27				0.30											•	• •			1	E. 3
TURE. UNITS	1.1		44.04		80.60		37.00		25.56		60.54		40 ° 0	44.00	43.00	44.04	36.00	30.00	15.99				35.00		90.00		28.11	,	25.4		23,00		52.01		20.02	26.00	19.08	18.00	25.11
CUMMO			44.44		10.01		42.00		41.10		41.11		42.00	42,38		46.00	41.10	42.00	12.11				49.00		**.		42.80		43.60	,	45.89		40.04		40.00	43.88	***		15.00
N I I I	7.38		7.18	4	7.35		7.23		7.19		7.02		7.04	4.97	6.92	6.72	6.49	5. 3.	6.99				7.28		7.48		7.26		7.10	,	7.10		7.03	,		7.68	7.0	0.40	•
	11.30		•		11.40		11.00		11.08		11,20		11,10	11.08	11.10	10.00	10.60	10.00	11,00				10.00		10.38		* * •	,	9.79		9.4		10.01		9.	9.0	9.6	6.5	1.78
T PO CO	•.7.	. 7			9.48	9.20	9.40	B.70	8.78	00.	7.70	7.50	7.20	7.00	6.50	6.10	6.00	0.00	6.00	5.80	5.60	5.60	14,50	14.50	13.90	13.68	12.00	19.61	11.40	10.40	18.50	10.79	10.34	10.20	18.08	9.78	9.1	9.70	. .
0691x (FBET)	-	~ I	. 5	5	8.0	58	97	35	•	.	20	5. 5.	;	.	90	96	-	-	120	~	77	-		•	•	19	~	29	000	25	-	*	2	53	=	7.0	=	=	11
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ALLATOONA RESERVOIR SAMPLING LOC et

CB.7 CMC/4.3	.10	1.10		
(100 (100)				
01880V HARS (MO/L)	**************************************	0.01K		(
1014L HAMG. (MG/L)	10 0 10 10 10 10 10 10 10 10 10 10 10 10	0.014		4174 ~ 8 8 8 8 4 8 4 • • • • • 8 C 8 4 8
DISSUV IRON (MG/L)	0 8 8 0	0.11		
TOTAL IRON CHG/L)		4 4		7 4 N 4 S
* P E Z C	20 20 20 20 20 20 20 20 20 20 20 20 20 2	6,58		
CURHO	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	43,29	**************************************	
PA UNITS	V + 4 V	6.79		
DISSESSION OXYRES		7 8 6	V 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 40 50 50 50 50 50 50 50 50 50 50 50 50 50
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	*****	4 4 CF	3480V@P	· 医自己 · · · · · · · · · · · · · · · · · · ·
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ALLATUONA RESERVOIR SAMPI THE LOG OL

(NO L)	 	
(1/ex)		
AD MEC (MO/L)	 	
7014, MANG. (#6/L)	0.0 0.0	
INDM INDM (MG/L)	2 0 2 0	କାଶ (ଓ ଓ ଓ ଓଡ଼ିଶ କାନ୍ୟ କାର୍ଥ ଓଡ଼ିଶ କାନ୍ୟ କାର୍ଥ ଓଡ଼ିଶ ଓ ଓଡ଼ିଶ ଓ ଓଡ଼ିଶ ଓ ଓଡ଼ିଶ ଓ ଓଡ଼ିଶ ଓ ଓଡ଼ିଶ ଓଡ଼ି ଓଡ଼ିଶ ଓଡ଼ିଶ ଓଡ଼ିଶ ଓଡ଼ିଶ ଓଡ଼ିଶ ଓଡ଼ି ଓଡ଼ିଶ ଓଡ଼ିଶ ଓଡ଼ି ଓଡ଼ିଶ ଓଡ଼ିଶ ଓଡ଼ି ଓଡ଼ି ଓଡ଼ିଶ ଓଡ଼ି ଓଡ଼ିଶ ଓଡ଼ିଶ ଓଡ଼ି ଓଡ଼ି ଓଡ଼ି ଓଡ଼ି ଓଡ଼ି ଓଡ଼ି ଓଡ଼ି ଓଡ଼ି
TOTAL TROW (MG/L)	₽ •	
C1C		
2 3 4 4 444444 2 3 4 4 4444444 2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	56.00 45.00	46.00 51.00 55.00 55.00 53.00 51.00 51.00 52.00 62.00 63.00 47.00 47.00 66.00
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ALLATOONA RESERVOIR SAMPLING LOC #1

C82 (46/L)																																					
(1/84) (48/1)																																					
DISSOV RANG - NG/L)		0.19			• • • •		1.1	2.1	7	•											0.10			0.77	6 · B	22	94.	1.74									
101AL HA#8. (HQ/L)		8.19				4 .	1.33		40.0	•											9.6			0.70	6.07	1.10	1.4	1.64									
01880V RON RG/L)		0.20			•	•	4 6			•											76.9			1.00	٦	3.50	7	۲.									
TOTAL 1804 (96/L)		8.30			41.5	07.	100	28.50	. 48	•											1.24			7	•	4.10	۳.	٠.									
TCSING SITE	3.04	0.0	20.00 0.00	80·02	30.00 0.00			200	50.00	•	22.00	:			42.00				30.00		10.00	00.00	22.00	2.10	38.68	22.38	12.00	36.90	19.00		15.00		23.00		24.00		50 .00
C0247	51.11	52.00	92.80	96.98					-		**	•	**.**		48.00		92,00		55.00		58.00	54.00	59.11	62.80	65.01	67.68	76.11	12.00	46.88	•	47.04	•	48.00		49.00		52.00
NA TINO		8.78	***		0.0				1.15)) ::	7.50		7.18	:	9.40		4.36	•	6.30		•	96.9		•	6.78	6.70	9.9	. 0	•		7.80		7.69		7.40		6.9
UISBOY OXYGEN OXYGEN AGAIN	0.3	0.30	91.0	0.0		N (-	7.60	90.0		5.58	•	0.10		0.0		0 . D		9 0.0	0.0	0.0	0.0	0.0	0.0	•••	•	7.30	7.40	7,34	•	6.70		7.30		0.30
4 m c c c c c c c c c c c c c c c c c c	21,30	19.30	19.40	20.00	17.50		10.1	7 7 7	28.28	48.29	28.25	27.60	27.20	26.90	26.10	25.20	24.70	24,10	23,76	23.40	22.80	65.12	36.98	20.00	19.98	18.60	16.40	17.00	47.40	47.08	27.00	27.90	27.80	27.90	26.90	62.97	45.70
1 () () () () () () () () () (£2;	v •	2.	= ;	•	•	• (c	٧ ٣	•	• m	9	5	2	25	•	50	;	+	2	53	:	~	:	•	•	110	~	-		•	7	67	5	52	90	3.5	=
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ALLATUONA RESERVOIR NAMPLING LOURS

C02 (MG/L)																																						
(1/9r)																																						
CISSOV HANG FIGAL)																																						
101AL 44%. (MG/L)																																						
DISSER IMON (MG/L)																																						
TOTAL IRON (MG/L)																																						
TURB. CR11S	28.08		20.00	45.00	38.00	52.04	70.00	240.09																						40.01		40.04		47.00		70.00		6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
YATOTU	56.88	46		69,00	60.00	67.88	74.83	93.86																						56.00		26.00		96.00		49.00	;	54. ±0
PR STEE	6.79	A. 70	7.20	9.80	7.00	6.89	9 .0	0.40																						7.90		7.40		7.20	i	7.10		7.10
-1550V 0x46FM 0x46FM 0x46FM	0.24		7	0.0	0.0	9.0	0.0	0.0																						0 + . +	3.00	3.90		96.5	,	3.96		0.0
1	69.40 69.00	44,70	74.00	63.40	42.80	22.30	61.30	20.20	D 2 * 60 T	16.67	00'57	15.50	45.00	25.50	65.00	45.00	74.44	24.40	43.40	23,00	43.79	23.20	43,20	22.10	75.40	55,20	21.10	79.40	16.50	64.40	44.40	74.40	44.40	0 + . + 2	•	64.40	۲.	24.40
(FEET)	4 V 6 V	52	9 0	•	0.0	•	116	~	~	-	.	10	15	0.7	2.5	07	57	6.	4 8	50	5.5	0	70	9	•	100	~	~	~	-	•	- 1	13	53	£2	•	52	P
7 2 3									1120	~																				1000								
1	5.5	2 5		7.0	2	2	0	2	0 !	9	0/	9	73	20	2	20	0	0/	9	7.0	0/	0/	0	2	0	0	?	10	?	6	7.3	70	£)	*	70	70	7 0	2
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ALLATUONA RESERVITE SAMPLING LOC 41

505 : #6713		3		A	- d	9.0	0 0 0 0 0 0
COD CM3/E)							
SISSON KANG (HB/L)		.01	KI O	 	0.0 10.0 7.0 7.0	A 40 . 0	0.02
101AL 1484. (867L)		•		9 0	90.0	0.07	0.07
DISSOV IRON (MG/L)		•	70.0	리 다 5 년 5 년 5 년	0.0	0.01	0.0
T07AL TRON (#6/L)		0 ,	77.0	0.31	4.0	0.17	0.65
TURE. UNITS		•			₽ G A A B	14,50	14.08
0201VX	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 .	60.	47.96	47.66	47.00	47.00
PH UNITS 7.19	ବ୍ରବ୍ରବ୍ର ବ୍ୟବ୍ରବ୍ର ବ୍ୟବ୍ୟବ୍ୟ ବ୍ୟବ୍ୟବ୍ୟ ବ୍ୟବ୍ୟବ୍ୟ	J		7,25	7,23	7.25	7.25
OXYGEN CAGAL) AINTL	 ※ 4 4 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9.50	• •	6,39	A. 30	6.20 7.98
144 16 16 16 16 16 16 16 16 16 16 16 16 16 1		61.80	71.70	63.60	21.10 21.10	50.0	10.00
			9 E C				
1 2 2 2 3	#N D	1 1 1		÷÷	5.5	\$	00
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CON CON CISSOV HANG THO/L) 0.07 TOTAL MANG. (MG/L) DISPOR IMON IMON 0 0 0 0 0 4 0 0 0 4 0 4 0 707AL 180N (MB/L) 1.26 1.26 1.56 24.08 24.08 66.08 1088. COHEN 47.00 47.00 47.00 47.00 CADTVY SILED 7.20 ALLATOONA HESERVOIR SAMPLING LOC #1 19.90 19.90 19.40 19.50 inger. (FEET) 40 100 110 117 10 26 /0 1509 10 26 /0 1599 10 26 /0 1511 10 26 /0 1519 ECCX EF 2 9

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C83 (H8/L)																	9.10		1,26		96.9	•	9,20	•••	16.1		1.50	•••	1.31	9.0							
(1/4+) 000																																					
D1880V MANG (MO/L)										9.8X			1.014	4.01K	0.01K				X ** P * =		1.11K	1.01K	0.01K	1.11K	B. Vik	0.01K	3.0.E	1.01K	2	0.11							
107AL 44MG. (MB/L) 8.85K										9.62×			9.91K	9.01K	0.02	1.12	6.81r		0.01K		4.61K	9.01K	6.01X	1,61K	1.01K	0.01 k	1.11×	6.11K	1.67	9.16							
01530V IROH (MG/L)	;								,	6.13			4 - 12	0,11	• • •	9.12	0.0		0.0		0.12	91.0	9.36	0.11	1.74	0.28	9.26	0.21	12.9	0.23							
707AL 1804 (46/L)									,	9.42			¥7.0	* ? · •	1.29	10 to 0	40.0		90.0		. 47	10.0	1:1		1.1	1.92	9.00	7.	16.1	1.13							
7089. UNITS		7	21.13	26.04		20.00		19.01		16.11	14.1	13.00	13.61	25.01	19.11	11.11	3.00		5.51		6.9	. 51	15.51	8.9	14.50	17.90	17.80	11.98	11.90	28.98	12.10		15.00	į	10.00		11.
CUMMO			45.00	42.80		42.80		40.84	!	45.00	43.80		43.86	42.88	42.80	44.80	***		42.90		42.20	43.98	43.00	44.00	44.51	64.50	44.50	41.00	***	44.58	43.60				44.00		11.11
7.30	,		7.4	7.29		7.20	;	7.20	•	7.28	7.24	7.23	7.19	7.16	7 . 0 0	7.00	9	•	7.10				•	. 4	7.1	1.00	9.90	9.90	9.9	9.9			9.36		7.20		
01880V 0XV6IFM (186/L) *184C			60.0	• •	•	• •		• •		••••	•	•	9.16	96.0	-		## . F	8 . 4 9	9.3.8	÷.	96.4	• 5.	7.36	● ₹. ^	6.1.6	• 1.0	6.1.	7.20	5.13	9.00	9.7.			ı	7.40		3.40
1876 1877 (C)	19.54	12.60	12.90	11.50	11.30	11.00	16.98	70.60	10.00	19.50	9.50	9.20	9.8	.0.	4.20	7.94	23.80	23.21	\$2.8c	72.00	19.00	16.80	15.20	14.00	13.13	12.60	12.30	12.11	11.78	11.04	25.70	29.60	24.90	24.30	23.00	21.40	28.18
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HOUR #	22	221	1224	1226	1221	1221	1221	1221	125	1228	1531	1229	1221	1274	1226	1443	1119	1110	1139	1117	1139	1141	1114	1149	1147	1156	1192	1194	1196	1219	116	111					
£ 5	2.5	: 2	2 5	-	2	2	2	2	76	-	2	2	70	7.0	70	-	70	70	0	2	0	2	-	=	10	7	-	~	0	70	7.0	7.0	7	7.0	70	7.0	7
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ALLATOONA RESERVOIR SAMPLING LOG FT

C82 (H8/L)											8.58		0.00	,	.00		4.98	4.93	6.50	96.9	7.34	7.79	7.98	8.10	94													
COD COD																																						
UIBSON KAND (HB/L)											0.01	•	0.01K	•	0.01K	X	#	0.01X	0.91K	0.03	48.0	.60	6.6	1.39	1.45	0.15												9.24
TOTAL MANG. (MG/L)											0.01		0.01×	•	9.01×	0.01K	0.01×	A10.0	0.0	0.0	1.42	9.69	9.0	1.39	1.43	0.81												0.23
PIESOV IRON VORCE)											10.0		10.0	•	6.03	0.03	0.13	0.14	0.14	0.10	0.18	0.10	0.11	0.17	0.14	-												9.13
TOTAL FRON (MB/L)											0.10		90.0		90.8	0.17	6.35	9.00	6.43	6.33	6.43	. 4.5	1.52	6.97	1.05	1.12												96.9
7075. UR178.	20.08			10.58	12.00	15.00	20.89	21.06	25.00	85.00	2.50		3.00		5,00	•	4.58	4.51	18.54	19.01	9.59	10.58	12.51	24.54	28.51	12.51		21.04		30.03		32.00		43.01		12.00		
CMMO	90.06	44		45.80	40.00	49.00	**. **	47.88	56.00	20.00	**.		46.11	•	47.80	52.00	95.00	54.11	53.00	52.11	54.11	51.10	99.11	::	56.11	46.36		45.88		44.00		46.80		46.88		50.00		93.66
Ph UHITS	.59	4,4	•	4.40	6,40	0.30	R* . 9	0 . 40	6.40	0 . 0	7.30		7.49		7.50	7.10	9.00	9.90	00.4	6.80	6.70	6.70	6.7	6.70	•	8.03		00.		7.70		7.10	•	6.90		0.70		0.0
01580V 0X76FM 0X6FM	2.5	90.1		2,70	3,30	2.68	2.70	2.38	1.00	0.9	7.00	9.8	7.61	7.60	7.20	3.20	2.16	1.00	1.88	1.10	0.0	0.10	9.50	0.5	1.20	8.1	7.50	6.30		6.50		2.98		0.78		0.30		# T * 3)
TATE TETE	19,28	17.00	16,29	19.98	15.06	14,48	13.48	14,38	12,90	12.04	46.40	46.30	46.00	26.50	28.30	22.00	10.07	20.10	19.10	18.10	17.48	16.61	16,20	15.89	15.90	29.40	29.50	.8.19	47.29	26.80	46.20	24.95	43.50	22.09	41.40	26.50	19,90	14.34
06PTH (FEET)		•					ŏ	ĕ	111	128	•	6 7	17	15	8	-	;	30		2	•	-	100	111	111	-	×	7.0	13	28	%	= -	87	;	4.5	5	99	<u>-</u>
100 E										1001	100	6668	1010	9661	1012	1013	1915	1917	1019	1023	1025	1920	1630	101	036	030												
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ALLATOONA RESERVOIR SAMPLING LOG KR

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				(FEET)	TEMP	MABAKE	UNITS		STINO	ROF	MOM	MANG	MAMG	(T/BM)	
					<u> </u>	(1/9W)		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		() /BH)	(3/86)	(7/84)	(7/94)		- 1/8E
~	•	8			18.48	0.10	•	55.68	16.00						
^	9	~			18.30	1.20	7.48	99.10	24,95						
	7	2			17.75	0.0	7.8	56.86	26.91	7.00	0.16	ç	1.19		
•	2	2			18.00	0.29	6.80	95.00	31.00	1.12	0.14	1.20	1,29		
h		-		-	16.00	•	7.60	58.89	46.88	2.14	26.0		2.19		
		7.0			15,58		7.80	76.03	40.54	4.20	3,60	•	2.95		
		. ~	7	123	14.40	•		•	•	,					
	4	7.0	1110	•	49.10	7.78	7.40	47.90	. o						
•	=	70	,	· #*	28.00	7	•								
•	=	-		70	28.38	3.86	7.39	43.01	12.09					•	
•		70		5	47.90		•								
•	9	7.0		10°	47.58	6.6	6.03	44,30	3,00						
•	=	7.0		E/4	26.40	•									
•		70		0	26.40	1.20	. O	45,00	40.00 40.00						
-	9	0		10°	45.30	,		•							
•	5	70			24.90	90.0	6.40	51.06	21.00						
d	: :				24.20	•			1						
•		. 1			23.00	60	. 0	57.34	38.00						
•		0			23.29		•								
•	: :			\	22.63		6.45	58.82	48.00						
,							- C Y								
0		- (> I			3 5								
•		.		•) · · · · ·	***	39 (3 (00,00	90.00						
•	=	0		-	50.49	97.0	٠ •	99.99	13.08						
•	3	70		U	10,52	•••	6.0	66.99	5.68						
4	•	2		~	19.48	0.0	6.70	74.68	30,00						
•		7	-1	116	19.50	80.0	6.75	76.00	25,09						
•	5		4139		27.09	7.50	4.40	46.99	90.6						
•	-	70		m	27.80	0.									
•	4	0		•	47.68	7.00	7.58	48,32	13.00						
•		20		, . L	27.00	•									
0	-	~		2	27.79	9	7.96	44.09	5.00						
•		~		E/4	27,70			•	•						
•		20		67	47.18	0.40	6.90	40.00	4.00						
•	-	7.0		in in	26.30	•			•						
è		7		7	25,78	0.29	9.70	\$4.90	17.50						
•	*	0		T.	45.50										
•	=	-		9.0	20.00	0.13	6.78	38.00	19.00						
•	1 16 7	7.0		. N.	34.80	•									
•		2			44.50	0.10	6.70	40.00	Œ						
. 🍅	1 5	0		70	26.01		9.78		21.08						
	Ĺ	,		,		,									

ALLATOONA RESERVOIR SAMPLING LUC 42

C42 (N9/L)												8.38	· <u>·</u>	,	. 30	80°8	9.00	0.38	. 4	07:5	0.90	9.50	1:1
C. (48.7.)																							
DISSOF Hang (Mg/L)												0.32		410.0	0.818	4.03K	0.01K	0.01X	0.01F	9.31K	8.01K	0.0	•
TOTAL Harg. (Mg/L)												1.07		P .	6.63	6.03	0.09	0.05	0.03	0.0	0.10	6.12	0.20
DISSOU TRON (MG/L)												. 0 %				0.02	C . 0	0.63	6.03	0.07	0.07	90.0	11.1
107AL 1808 (88/2)												6.3			4.51	6.30	44.0	0.47	6.3	4.82	6.67	1.15	1.07
4026. UH115	20.09 R2.86 39.09	25.01	30.05	36.88	20.00	27.00	96.80	24.08	20.07	20.02	43.60	#6. C			7.98	7.50	6.59	£1.7	17.00	20.38	23.01	25.04	52.01
CHDTVT (UMMO)	00.04 00.04 00.04	39.00	\$5.00	\$2.00	53.64	54.10	95.00		59.66					0.4	49.88	45.83	***	14.00	49.00	16.91	47.00	47.6	47.88
PH UNITS	000		9.00	•	• •	9.6	6.6	4.85	6.0	3	9	7 . 50			7.18	7.24	7.20	7.20	7.26	7.28	7.28	7.20	7.20
D1880V OXYGEN (MG/L) H186L		9 KG	2.5 2.0 2.0 3.0 3.0	2.96	2.48	3.00	3.40	9.0	4				. 6.	• •		6.9	99.9	9.40	07°5	6.13	9.78	5.50	9.10
787 100 100 100	22.70	2	24.50 24.50	24.50 24.50	33.4		24.50	24,59	24.50	23.49	27.90	21.10	21.18	21,19	22,30	21,58	21.29	21.00	36.98	29.49	20.08	96.01	74.70
大田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田	0 0 0 0 0 0 0	3 -	r a	5 5 5		N 40 1	n en 1	n e	2:	:.E		.	m e	9	2	20	0	50	•	2		= ;	4
₩0.0H		1128										+ 0 0 0		101	1100	5.148	6119	619	9.5.0	1250	2290	1210	
*	020		-	225	0) D																
ò	555		• •	404	• • •	•	• •	• •	•	• •	•	2 0	2:	37	2	2	27	23	23	23	23	2	27
0	•••			444																			

ALATOONA RESERVOIR SAMPLING LOCATION NO 2A

T O

CO2 (MG/L)																																							
(1/8K) (000																																							
DISSOV HANG (NG/L)	8.52K									0.01K			0.61K	9.02K	9.61K	0.45																							
TOTAL MANG. (MG/L)	0.62									0.01			•	•	6.02	Ď																							
DISSOV IRON (MG/L)	1.25									0.15			٦.	٦.	9.12	~																							
TOTAL INON (MO/L)	80.0									0.57			ď.	٠.	9.35	۲,																							
TURB. UNITS	15.00	25.08		32,00		34.00		31.00		26.00		29.04	21.08	29.04	19.00	130.00												8.00		5.00		5.00		17.00		18.00		5.00	
CABTVY	+0.0	42.00	:	43.60		41.90		11.11		42.00		42.10	42.00	42.01	42.11	42.00												42.00		42.00		42.00		52.00		24.00		10.07	
PH UNITS	7.70	7.95		7.30	;	7.35		7.30	:	7.28		7.20	7.15	7.30	7.28	96.9												8.3		9.90		7.09		7.20		6.60		0.40	
D1830V OXTBEN CMG/L)	10.20	10.00	,	0.00		9		9.4		9.40		9.30	9.50	10.20	09.6	8.80	39.8	96.0	9.40	9 7 9	7.00	6.18	6.88	6.28	5,40	4.68	4.10	9.10		9.4		6.76		10.		3.20		2.58	
4 A TE K	96,81	14.50	10.00	12.50	11.40	Oc.	11.10	11.00	10.90	10.70	10.50	10.70	0.00	07.6	0.30	6.50	24.00	43.50	22.80	42.20	19.50	16.10	15.00	14.00	13,10	12.60	12.69	25.00	25.40	24.90	24.20	22.20	21.20	19.90	19.20	18.70	16.60	16.90	16,20
DEPTH (FEET)			1.5																		50								.	6	13	20	23	50	35	4	*	50	22
X 2 3	1500	3	6		5	2	2	2	3	2	2	2	200	2	20	9	22	22	22	22	22	22	33	23	23	23	23	9											
x	2.0			۰,	0					0	0	0	0	0	0	6		ن	0	p	þ	9		0		0	E D	,	70	2	20/	30	20	2	9.6	70	ر ر	2	70
6	21	12	13	5	2	1.5		2	13	2	13	13	2	2	2	5	=	=		2	2	=	1.9	=	5	=	2	1	17	17	17	17	17	11	7	17	11	1	11

C02 (MG/L)																																
(1/8/L)																																
OIRROV HANG (MG/L)											1	0.34							9.14			7	40	7	1.65	i						
101AL HANG. (KG/L)												0.07							0.00				40	1.32	1.48							
51880V 186N (86/L)											!	0.07							0.04			40.0	41.0	0.47	2.50							
T0TAL 1808 (MG/L)												0.00							62.0					2.10	3.60	•						
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		80'622									,	7.08		10.05	•	90.11	90.6		20.00		26.50	90	# O . O .	52.00	46.00		0 0		15.50	•	9 0 : 0	
COHHO)	4 17 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 7 8 7 8 8 9 9 9 8 9 9 8 9 9 8 9 9 8 9 9 8 9 9 9 8 9 9 9 8 9 9 9 9	26.00										• • • •	•	***	**	9	46.00		47.03		9.9	40 08	90.40	57.00	78.90		43.00		47.88	•	••••	
N NE	9 4 4 9 4 4 9 4 4	6.30									1		;	9	•	•	7,35		7,08	,	7.10	7.00	00.	900	0.40		7.20		7.45	1	02.	
DISSOV OXYGEN (AG/L) FIRKL	900	8,19	9	# # # # # # # # # # # # # # # # # # #	6.68	2.20			46.3	€. °	0.10	• · ·	0	13.2 0	e e		2.50	•	÷.50		9.20	*					6.16	6.10	۳,	(6.50	
1	44.00.44	13.29	66.97		24,08	00.12	0 L . 40	17.78	17.00	16.00	15.70	51,50	56.98	49.60	0 C	200	26.00	24,20	23.70	42.78	22.19	25.30	48.25	20.05	19.50	18, 60	48.69	28.90	46,70	27,60	27.40	26,50
0 6 T 1 3 6 4 7 3 6 4 7 3 6 4 7 3 6 4 7 3 6 7 3		9 0	w i	33	22	8	; ;	9	70	0	8 5	o (n (9	n •		90	. E	0	4	2	n =		. 2 0	80	66	•	w	10	51	.	52
X O O X		1115	163	100	163	164	4 4	101	104	164		121														.31	1350					
~ ~ ~	200	W . V	~ 1	_	~	~	• •	. ~	_	_	_	•	~ 1	ا. م		• •	_	_	_	~	,	` `	_	_	^	-	^	_	•	-	\	~
	111																															
0	• • •	• ~	~ (~ ~	^	r. 1	• •	. ~	^	^	^	~	~	~	~ *	•	•	. ~	-	^	~ 1	~ ~	. ^	_	_	^	•	~	•		•	•

ALATOUNA RESERVOIM SAMPLING LOCATION NO ZA

C K	DY YR	NOON Y	DEPTH	ATER	A0\$\$1 ū	I	CADIAT	1088.	TOTAL	A08810	TOTAL	A0381 0	200	
			(FEET)	THE.	Habaxc	SIT		UKITS	70K	MON	MANG.	9 7 7	(T/8H)	200
				ŝ	(1/2/17)		(C##0)		(7/0%)	(N6/L)	(7/9H)	(MG/L)		(7/8W)
-	•	-	97	65.40		6.65	40.0	9.91						
-	~	-	25	69.00			•							
-	`	_	4	24.70	0.10	6.05	58.08	45.00						
-	•	•	5 7	24.20			•							
-	•	٠.	50	43.00	00,0	6.75	63.03	15.08						
-	`		33	43.40	•									
-	•	~	•	22.70		6.60	65.00	35,00						
-	,		7.0	41.70		7.00	69.69	10.00						
-	•	-	•	40.10	•	•	75.00	19.00						
-	~	_	•	29.20		6.9 6	B2.00	46.03						
-	`		97	19.40										
-		1510	•	28.20		7,40	59.00	35,18						
-	5		.	28.20	7.6			•						
-	~	_	• • •	98.00		7.40	40.00	11.00						
~	•	_	15	47.90	•		•							
-	~	_	50	47.80	99.9	7.40	48.06	0.0						
-	-	_	52	47.40	•			•						
-	2	_	9	47.00	9.50	6.79	49.89	0.0						
-	~	_	35	66.70	•		•							
-		6	8	45.70	0.20	6.70	55.00	15,00						
-	· •	_	.		•									
	-	_	96	45.00	0.10	6.73	63.00	28.03						
•	•	_	35	64.00										
-	-		•	24.00	0.10	6.79	63.00	40.00						
	*	_	7	66.30	00.0	6.70	67.00	35.00						
	2	_	•	63.60	0.03	6.70	67.00	42.00						
7	~	_	0.6	23.30	0000	6.9	74.00	70.00						
-	, B		66	0 > . 2 ?										
	`	141	0	64.00	00.4	7.80	>1.00	23.70						
_	`		E.	64,40	06.7									
_	~	_	•	64,50	4.50	7.00	52.06	30.03						
_	^	_	15	64.40	•			•						
_	`		20	64,49	4.00	7.10	46.00	29.00						
_	_		52	0.04	•		•							
_	•		36	64.50	4.40	7.00	11.06	25.03						
•	~	_	53	44.30	,)	•						
	~	_	•	64.50	3.90	7.00	40.00	23,00						
-	1	_	£.	24.50			•							
•	~	_	90	*	3.20	06.9	52.80	30.05						
	~	_	93	24.50	•									

ALATOUNA RESERVOIM SAMPLING LOCATION NO ZA

20 2	(1/04)			
000 (# 6/ 5)				
01850V	(MG/L)			
TOTAL HANG.	(1/84)			
18504	(1/8H)			
TOTAL	(1/DH)			
1036	•	26,01		
CNDTVY	(OMMO)	54.11		•
E T		9		
A08810	() / () /	2.10		
X 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	(0)	24.20	24.08 28.59	43.38
DK 8 1 I	() 2 2 4)		7 9	20
DY TR MOUR			• 4 • 4	
Č		7	= (12

ALLATOONA RESERVOIR SAMPLING LOU #3

202 (HQ/L)													0.10	•	9.10		1.20	1.6	9.0	1.1	3.9	1.10														•	£ :	
(7/5K) 000																																						
01850V MANG (MQ/L)	9.91K				1	0. F1K	3	4 T P				0.03	9.01K)	0.01K		#10.0	3.0.E	¥10.0	8.31M		• 0 •															1.01K	
TOTAL MANG. (MG/L)	0 . 8 1 K				•	8.017	;	7				0.84	0.01#		0.018		0.61K	1.01X	0.01K	0.02	0.10	0.15														1	1 4 5 . 0	
DISSOV IRON (MG/L)	+2.0				i	•		***	46.0			0.11	0.00		\$0.0		• 0 •	0.17	0.21	8.53	1.13	4.21														•		
TOTAL TROW (MG/L)	9.40				4			7				8.58	1.25	,	0.18		6.32	16.0	96.8	96.0	1.58	2.20																
TORE CRITE	36.38	48.00		20:00		23.00	4	= B · •				80.00	500	•	÷ 9 ÷		9.56	16.6	13.91	10.61	16.61	23.01	11.01		15.51	,	20.0	•	22.04		20.63				40.72	20.001	2.11	
COMMO)	47.10	46.03		••••	•		•		44.			43.00		•	43,20		90.81	44.10	43.28	43,88	45.50	14.9	46.0				40.40	;			14.30	;		•				
SEL TE	7.30	7.30		4.50	,	7.10	•	A	-			••••	7.50	1	7.00		7.30	7.88	96.9	6.79		9.0	00.4		•	•	4.00	,		•	•	•	•	•				
DISSON OXYBER (RG/L)	10.60	9.80	•	• . 7	i	96.0	•					B. 70	9.7	8.78	-	0.10	9.50	5, 10	:	4.90	3,20	2,6) · (3 C	•	- · · ·	•	P	•		2		D		D
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	14.70	13.50	13.21	12.90	12.20	77.40	10.70	1 C · 1 T			9 7		44.10	23.00	23.25	12.00	10.05	17-91	19.04	14.08	13,20	12.70	46.40	25.10	24,88	26.92	42.60	Pa . 67	04.67	19.10		10.00 10.00				10.01		A y · / y
	• (, .	51	2.	52	-	1 0 (; (: 3	:	•	. IV	16	2.5	20	*	;	23	:	2		•	10	13	7	S	-	m (» (n () 	n (D •	•	D (n
		2	33	99	10 to	?	A .					646	/ 88	111	101	1032	1921	1281	6281	1827	1030	2601	1125												- 4			•
R D D R	600		3	3	3	5	•	ě		•	, ,	•		•	•																				·	•		
4 M M C C A	18 1855		•	•		•		-	- 4						•	-	•		9		•	•		2	70	D	8	9 :	P (0 :	2 ;	2:		D (•	-
Œ	= ;	-	2	•	2	-	-	•	2.5		7	-		70	-	7	:	=	0	7	~		9,	•	~	_	•	~ '		•	• •	•	•	•				•

(1/ 9 4)	•••	1.10	-	8.	8.5	6.60	8.7	8.9																															
(7/ 3 #)																																							
01880V 4AM6 (HG/L)	0.01K	1.0.0	1		6.91K	1.04	1.76	. 23	2.5						0.14				1.67		+ . 0.5	1.20																	
TOTAL HANG. (ME/L)	0.01K	0.01K	A	20.0		1.09	1.76	•••	1.17						0.19				16.0		0.83	1.00																	
1864 1868 (86/L)	•••	1.12		91.0	9.14	0.19	27.9	1.09							11.0				0.18		1.36	2.12																	
707AL 1804 (89, L)	•	1.11	1.20	7.	* .	11.1	2.10	2.02	1.07						1.14				1.10		2.35	4.30																	
1086. URITE	2.00	2,6		7.50		19.50	24.93	47,10	38. ii		• • · · · •		43.00		50.00		48.00		97.10		63.19	69.18	2.19		60.0				3. C		26.10		20.00		42.10	97.11		. 38	
0 E B T V V V V V V V V V V V V V V V V V V	47.60	40.32	52.66	36.00	5.00	••••	71.10	70.11	19.01		45.88		45.80				51.40		57.11		65.00		40.00		43.64		47.88				33.00		97.00		••••	96.39	•	-, -	
E S S S S S S S S S S S S S S S S S S S	7.30	7.38	7.11	•		4.70	6.78	6.7	-		9.7.		7.00		6.9		•	•	• . 7	•	9 . 7	•	7.10		7.30		7.19		• • •	,	6.3	,	6.33		6.70	9	,	7.48	
OXVER CAGE			7.70	1.6	1.10	0.29	94.0	60 0	7.7	7.	7.80		96.9	,	0.76		• • •		0.01		• 6, 0	•••	9.20	6.16	9.10		6.7		•		4 · 29		. 85		•••		•	en.	12'
TENT CO)	46.99	25.6	22.18	39.68	19.00	10.07	17.00	17.06	29.33	20.30	20,09	27.48	90.97	46.38	49.00	43.70	22.60	42.00	21.30	40.70	20.36	19.88	29.58	49.28	20.19	27.68	27.28		26.20	45.10	24.78	24.20	23,80	43.20	22.88	21,70	32'82	47.00	44.75
DEPTH (FEET)	3:	2	2	*	9	:		7,	-	•	-	57	2	52	ê	S	•	•	2	S	•	S	•	S	07	is ed	E !	5	0		•	.	2	6	3.	2;	3.6	•	•
MOON MOON	1447	5	5	\$		2	=	7	=																											ď	1930	2	
*	?:	•	1	•	~	_	~	•	•	~	•	/~	^	~	_	•	•	~	~	~ 1		•	^	~	^	~ 1	۲.	•	•	•	•	~	•	~	^		~ "	•	_
*	~ !																																						
ė T	~ •	•		^	^	~	^	^	<u>~</u>	^	^	~	^	^	•	•	•	^	^	^	^	^	•	•	•	•	•		•	•	•	•	*	•	•	•	•	•	-

ALLATOONA RESERVOIR SAMPLING LOC 43

CD2 (HG/L)																	0.30		0.30		9.20	1.51	0.20	1.58	P. 58
(1/9H)																									
DISSOV MANG (MO/L)																	*4.0		0.01K		6.81K	1.81x	0.016	0.0	6.02
FOTAL MANG. (MG/L)																	8 C 8		20.0		0.54	0.63	F. 0.9	0.17	1.10
ERON (REAL)																	1.09		0.03		0.03	0.09	0.01	0.0	0.0
TOTAL IRON (MOZL)																	0.29		9.32		12.0	6.72	0.27	* · · ·	1.03
TURB, URITS	13.80	15.80	21.50	38.38		15.81			38.99	;		47.00		90.00		-	5.50		16'5		8¢*	9.30	7.7	20.00	27.51
¥ (0	:	:	10.00	••••		11.11	•	90.00	52.11	:		93.60		50.05	3		45.11		=		=	00.	45.11	9.	:
CHBTYY	47.1	47.0		3		=	-	ñ	50	•	N	-		7	•	*	£		45.11		Ĉ.	\$	4.5	+	2
		7,40 47,	9.68 50	6.80					7.20 93		N .			7.00			7,30 45,		7.30 45.					7,30 47	
2, 2 2, 3 6, 3							7			, ,	• •		ı		. 30		7.40		7.30			7.30	7.38		7.35
N E E E	7.20 7.90	7.48	6,40	0.16 6.80		11.85 6.88	4 7 7		1.00 7.28		• •	9,90 7.19	i	4.00 7.00			G. 7 80.0	7.00	7,10 7.30	7.10	6.08 7.58	05.7	7.50 7.58	6.60 7.30	F. 40 7.50
NATION CONTROL OR LANGE CONTROL CONTRO	27.08 7.20 7.98	7,30 7,40	26.90 6.40 6.90	25.79 0.16 6.80	60 % 60 % 60 % 60 % 60 % 60 % 60 % 60 %	84.9 C. 95 6.98	13.4 . 50 13.1 . 3.1 . 1 . 10.0		23.70 5.90 7.20	63.70	24. PA. DA. DA. DA. DA. DA. DA. DA. DA. DA. D	23.70 5.90 7.13	59 * PC	90.K 90.4 98.88			21.10 6.98 7.30	61.20 7.00	21.20 7,10 7.30	31.20 7.10	21.20 6.98 7.38	61.40 €,96 7.50	21.10 7.50 7.38	21.00 0.60 7.30	18.98 5.48 7.55
ANTER DISSORTER CALLS CONTRACT CALLS	27.08 7.20 7.98	27.00 T.00 7.40	26.90 6.40 6.90	25.79 0.16 6.80	60 % 60 % 60 % 60 % 60 % 60 % 60 % 60 %	48. 4 24. 12 84. 45. 45. 45. 45. 45. 45. 45. 45. 45. 4	13.4 . 50 13.1 . 3.1 . 1 . 10.0		23.70 5.90 7.20	63.70	24. PA. DA. DA. DA. DA. DA. DA. DA. DA. DA. D	23.70 5.90 7.13	59 * PC	90.K 90.4 98.88			21.10 6.98 7.30	7 5 41.20 7.00	A x0 21.20 7,10 7.30	P 15 31.20 7.10	8 26 41.20 6.98 7.38	2 36 41.40 4.90 7.30	4 48 21,10 7,50 7,38	9 50 21.00 (.60 7.50	7 55 18.98 5.48 7.35
STIRO REMANDE CATER ORDER OF THE CATER OF CO.	4 47 67 1 1 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	27.00 T.00 7.40	30 26.90 f. 40 6.40	48 25.79 0.16 6.80	60 % 60 % 60 % 60 % 60 % 60 % 60 % 60 %	88'9 56'3 66'82 56			0 20 23.70 5.90 7.20	53 63.70		23.70 9.90 7.13	19 19 19 19 19 19 19 19 19 19 19 19 19 1	90°K 90°9 08°88' 99			0 8849 8 81.10 6.98 7.30	0 8647 9 41.20 7.00	0 8844 18 21.20 7,10 7.30	8 8849 15 31,20 7,10	0 6858 26 41.20 6.98 7.50	0 0852 36 41.40 4,98 7.30	0 4854 48 21.10 7.19 7.58	9 4959 54 21.00 ti.60 7.50	6 4897 55 18.98 E.48 7.5E
FOUR DEPTH AATEN DISSON PH (FRRT) TREP, DAVERS UNITS (C) (AC/L)	70 10 10 100 7,20 7,50	24 27.50 7.40 7.40 7.40 mm	70 30 26.90 6.40 6.40	70 40 25.70 0.16 0.00	70 49 25.55 70 56 25 25	88. 0 88. 0 84. 98 0°	70 1100 99 24.50 to see a 27 74 4 4 20		20 23.70 5.90 7.20	76 25 63.76	20 20 20 20 20 20 20 20 20 20 20 20 20 2	70 30 23.70 51.90 7.15	70 39 23.43	00°K 00°G 00°NO 00			70 8649 8 81.10 6.98 7.30	70 8647 5 41.20 7.00	10 8846 18 21.20 7,10 7.30	78 8849 15 31.20 7.10	78 5858 28 41.20 6.98 7.38	70 0852 36 41.40 4,98 7.30	70 8654 48 21,10 7,10 7,58	70 4055 50 21.00 0.60 7.50	78 8837 55 18.98 5.48 7.55

ALLATOONA REBERVOIR SAMPLING LOC #4

(1/9K) (1/5/2)	•::	9.10		02.0					•	• •		7:1	5.4	. i	7,20	7.24												•	1.74	,	- S		0.20		86.0	
(1/ ME)																																				
01880V KANG (He/L)	0.05K	9.01K	1	0 · 64 K	KIO.		- (P			\$. P.K)	0.01K	6.92	1.74	• •	1.57													. 12	1	8.01K		0.01	10.0	6.17	1.12
TOTAL MANG. (MEZL)	9.01K	3.61K	1	K 70.0	20.0	12.0				×19.0		× 40 . 0	• • •	22.1	1.12	1.57												•		•	1.02		7	=	\$ T. O	1.23
51880V 1808 (MG/L)		*.0		• •		# 4 · D	P (9,15		80.0		6.10	9 .18	6.12														,	0.51		0 ·	**	2 ·	97.9
101AL 1204 (201)	9.10	1.19	•	* * * * * * * * * * * * * * * * * * * *	\ P \	7:17	***	2		60.0		1.20	0, .	1.98	2.52	1.32												•	61.0	•	0.10		9.58	• •		7.
1041.	8 · 8	30.5	•	# I	PC = 21	96 : 77	00 11 24		-	00 ° 7		÷ 12	8., 38	22.0	20., 51	16"92	20.02		12.00		18.0		28,98		42.00		D : A ?		7 · n	1	3 , 6		7,58	17.0	R5 ' 68	# 0 · · · · · · · · · · · · · · · · · ·
CMBIVY	46.50	66.00								49.03	•	••••	57.10	11.11	00.00	:::	47.00		49.84		47.88		11.11			•			91.91		***			= :	00.00	=======================================
# L I E 5	4,74	•	: '	9 (P d •:			9 1			7.48	;	7.46	7.88			•	. 2		● 9 • •	;	9.6		8 D . 9		D	•	A ·	1	10.7				4 × ×		7:00	7.25
	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-	0.0	20°	2.96	90.0		7.6	7.80	7.70	3.0		0.70	0.18	0.13	1.26	8.50	0.0		6.20		2.96	,	1.20	•	1.2	•	7	9.70	en.	. K	7.70	9 . 4	9.20	
HATER TRRF.	24,20	24.03	27,68			80.44			27.50	27.98	27.51	25,48	21,80	28.58	10.01	10.91	70.00	24.91	28.28	27,38	26 . A B	26,38	24.71	10 m	23.88	23.34		43.66	20.10	20.15	20.00	10.90	19.00	5 d . 6 d	17.40	17.46
DEPTH (PEET)	-1	^ . .	S.	.	9	•	P I	£.*	•	•	19	3	90	Ę	į	22	•	I V	10	1.5	=	2	-	in :	: .	in d	• 1	.,	•	.	=	Ľ,	~	;	• (.
30 E	9240		121							1547	6941	1638	1691	682	9600	1839	1146											1921	27.0	\$ Z A O	976	124	005	126	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	124
E		::																	~	20	:	7	Ξ,	2	.	₹\$										
20	2	22	I	#	Z .	2		۵,	•		•	•	•	•	•	•	=	-	=	=	6	=	=	=	2	2:	<u>.</u>		2	~	2	27	2	C	2	2
ģ		in in																										•	ė	•	•	0	•	•		-

ALLATOOMA RESERVOIR SAMPLING LOGATION NO.5

C02 (M0/L)										E . 10		0.10		0.30	90.0														0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		3,50	7.50		•					
(1/9H)																																							
D1880V HANG (MG/L)	8.81K								0,17	. 0.1		0.81K		0.01K	0.19	1.52	•										0.05		9.01K	1	9.31K	1.00	1.63						
707AL HANG.				40.0					11.1	0.07		0.018		0.0	6.47	0.62											0.05		8.81		1.11	1.00	1.83	70.0	1			:	
DISSOV INDN (NG/L)	0.12			9:10					9,28	10.0		•0.0		0.12	0.18	0.21											1.17		20.0		*0.	1,71	3.67		l			1.17	
707AL 120N (HG/L)	1.37			•••					1.79	0.17		0.13		0.54	1.70	1.94	•										60.0		60.8			2.69	5.50	1.17				0.36	
1086	18.19	20.00	•	25.01	!	75.08			113.11	2.80		2.08	•	8.58	24,91	25.51			9.00	•	18.08		53.08			45.13	3.6		20.0			23,00	32.68	1.00	•	12.01		29.11	
CUMMO)	42.00	43.80		44.30		41.10			45.11	46.96		46.56	,	47.58	55.16	89.00	45.00		47.11		91.06		58.00			63.88	92.61		92.60		57.11	70.00	74.11	***	•	46.00		49.00	
E LIES	7.60	7.85		7.10		7.28				6.9		7.30	:	9.9	16.9	•	. 30	•	•	,	7.99					•	7.08	:	7.79		7.36	6.9		7.60		9.30		7.98	
01560 0X766X 0X766X 0X0X)	10.30	10.38		19.48	;				96 +	- 7	69 =	# 10 m	9.30	. 50	•	# T			9.78	•	©0.°÷	•				1.110			7.7	1,00	€.70	1.20	=	₩ .	6.78	₩. 3	ı	4. 7	
4844 1687 (C)	15.70	19.70	15,60	15.01	12.80	12.60	12.90	11.00	11.91	23.89	23.80	23.70	22.21	40.00	17,11	11.30	28.09	75.4	24.23	22.70	24.08	49.49	19.80	19.20	18.40	15.20	27.31	47.58	27,98	27.20	25.49	21.98	28.10	20.08	28.80	28.40	27,04	25.00	7.07
1 3 3 4 3	- 1	7 27	S	Ş	2	=	S	7	£	•	•		13	2	-	- -		• 🖈	`=	1	2	€	60	2.5	;	7	•	•	•	5.7	£	î	. 5	•	•	1.0	53	21	62
# C C #	1016	707		=	#	I	I	z	Ē	2	2	2	1125	1866	121	1042	2.85									1139	0929	1926	Ž	174	424	133	1241	2					
A		. ^	٠.		•	•	٠.	^	•	^		~	-	^	~	^	1	1	-	~	^	_	^	1	~	~	^		^	^	~	•	~	•	•	•	~	~· ₽	•
<u>6</u>	#:																																						
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ALLATUONA RESERVOIR SAMPLING LOCATION NO.5

C82 (MG/L)																													0.20	1.21	~	~	۲,	0.00	۳,
(1/9m)																																			
C1850V MANG (RG/L)		9,48		•																									0.12	9.01K	0.01×	6.81×	0.01K		0.05
TOTAL MANG. (MB/L)		4.0	0.0																										0.14	90.0	0.03	0.03	0.07	0.00	6.00
DISSOV (AGA) (AGA)		0.15	0.13																										50.0	90.0	40.0	0.11	0.03	0.14	0.10
TOTAL IRON (MG/L)		4.4	2.00	•																									0.00	0.27	9.30	10.0	80.0	1.15	1.29
8 E 1 8 O	99.00	78.08	60.93	13.00		5.09		38.00	,	45.08		30.00	50.05		49.09		92.00		501.00		35,00		35.00		30.00		120.90		5.54	5.58	5.50	7.50	17.08	35.90	39,50
COHDO COHHO)	49.00	40.00	31.60	92.80		46.00	47.00	48.09	,	90.06		22.01	51.00		54.00		52.90		54.00		56.00		55.06		53.00		53.00		48.00	48.00	46.08	46.00	46.08	48.08	48.04
N I I I I	7.99	9.80	9	61.8	8.30	6,65	7.10	7.98	(6.78		0.40	0 · P		8.00		7.50		7.10		7.80		70		7.60		7.30		7.90	7.60	7,60	7.00	7.00	7.50	7.48
UNABEN ONABEN CHG/L)	3.00°	0	9.0	8.58	0.0	8.78	6.38	• 8 •		2,00		0.50	7.10	96.9	9.98		4.38		0.03	,	7.90	7.70	7.50		7.50		5,69		8.98	9.10	9.10	7.98	8.28	9.09	6.70
- T - C - C - C - C - C - C - C - C - C	64.30	900	27.00	60.07	28.30	٦.	27.00	49.90	24.69	0.7		43.59	27.20	47.40	27,20	46.90	66.50	46.38	25.50	45.00	41.70	61.76	41.70	21,10	21.60	41,45	90.87	19.40	15.10	16.10	16.00	17.09	17.00	16.40	16.00
06812 (FEET)	9	2 4		•	≈	10	15	50	52	•		;	•	•	01	19	90	52	20	32	•	e n	70	13	20	23	00	35	•	•	19	15	82	50	9
# 000 #			2	1190							1	1125	•							:	1040							•		•		-	-	1112	-
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ALLATUONA RESERVITH SAMPLING LOCATION NO. BA

C#2 (HG/L)		
(1/9K)		
CISSOV MANG (MG/L))
TOTAL WANG. (MG/L)		•
51850v 180v (MG/L)		•
TOTAL TROW (MO/L)		•
1011. CH115	N 10 N 4 4 4 0 M M 4 M N V V V V V V V V V V V V V V V V V V	
CURTO		
22 D 2 1 1 2 S 1 1 S 1 1 S 1 1 S 1 1 S 1 1 S 1 S		
PISSOV OXYGEN (HG/L)		9.16
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	44 N N N N N N N N N N N N N N N N N N	90.47
CPERTY (PRET)	ରଥ ପ୍ରଥ କଥା କଥା କଥା କଥା କଥା କଥା କଥା କଥା କଥା କଥ	62
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ALLATOONA RESERVOIR SAMPLING LOCATION NO. 58

C02		• · · •	* ? *	9 0°	1.51	06.0	
CGD (MG/L)							
NOSON TO SERVICE SERVI		• 0 •	0.01X	0.81×	8.01K	9.0.X	0.87
TOTAL MANG.		0.03	***	0.05	0.09	0.03	40.0
NOSIG NOSIG		9.07	0.07	00	90.0	90.0	
TOTAL		0.24	• • •	69.8	40.0	40.0	-
TURE		10.54	11,32	16.50	7,00	7.50	
CADTA	COMMO	58.90	57.96	61.90	55.60	39.00	44
E E E		6.70	7.10	7.20	6.40	7.4	-
1 550V	(# C / L) # C # C # C # C # C # C # C # C # C #	7.44	7.01	•	8	7.90	
4 A 4 E X 4 E B P 4	3	25.00	64.48	10.50	27.40	47.00	
DEPTH (FEET)		•	. R.			·	٠,
NO ON		1830	2000	11.5	1036	1034	
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P 7 P 9		,	27 70	: -	; =	•	•
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ALLATOONA RESERVAIR SAMPLING LOCATION NO. DC

C#2 (#8/L)	6.03	1.05	0.20							
(7/9M)										
01850V 7486 (MQ/L)	0.01K	0.01K	6.91K	6.14	9.19	9.01X	# * • •	9.6	0.22	9.36
TOTAL XING: CHG/L,	9.00	0.82	0.12	6.27	9.47	• 0 •	9.0	0.47	0.34	9.99
CHG/L)	J. 87	6,07	0,16	0.23	30.0	0.09	00.0	0.09	0,29	9,13
TOTAL JRON CHG/L)	60.0	16.0	1.00	19.1	3,03	0.40	1.32	1.95	1.63	£.3
108 113 8:113	9.50	9.59	13,99	43.09	47,39	6.98	9.56	11, 58	19,58	
COMMOS	60.00	57.84	56.56	62.50	69.34	97.00	93.80	99.96	67,09	73.07
E E	7.48	7.00	7.30	7.06	6.80	•	7.8	7.98	60° C	7.28
DISTON CXVIEW CMG/L)	7.96	7.70	• • •	6.70	• 6 , 9	7.64	7.40	6,28	11	;
AATEN TEMP.	25.38	24.80	22,50	20,10	19,50	80 · 82	47,40	47,38	84.60	24,49
(FEET)	•	r	0,7	15	\$ C	•	I N	=======================================	£7	==
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ALLATUDNA PESERVIIR SAMPLING LOC BO

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200									-	#	•	•	-																								
600 (46/L)																																					
DINSON SEASON		9.1.0	₽. .			70.0		20.0	9.01K	9.01K	4.14	0.03	9,04						0.61	9.41X	3.614	6.02	6.25		£1.		0.13										
TOTAL PANG.		60 60	9.0	9 0.0		9.04		0.34	4.01	**	. 6	0.07	90,0						4.07	4.02	9.04	9.04	0.13		0.12		0.17										
70810 1804 1804		9,52	0.10	0.14		0.13		0,11	0.00	0.14	0.13	0.17	0,10						0.05	0.03	0.00	0.14	90.0		0.54		0.17										
TOTAL		4.4	4 C . O	49.6		8 - 62		1.02	8.54	0, 40	1.15	1.54	1.54						0.15	0.22	0.10	1.04	0.42		1.91		1.78										
TURE. UNITS		104.18	54. PS	23.00		20.68		35.00	3.53	6.9	16.11	17.00	19.51	22.00		55.00		62.00	3.5	60° V	12.50	15.39	28.00		55,01		45.00	29.00	19.08	28.03	42.00	50.00	•		58,0		50.00
AALUNO		45.09	48.86			42.00		41.00	37.00	23.80	39.86	26.62	36.88	62.00		52.00		50.00	50.00	56.48	45.88	45.88	40.07		49.00		52.11	40.00	67, 86	47.80	47.00	42,89	•	4	52.00		53.00
SI IRO		7.89	•	~		7,30		7,30	7.20	7.90	4.30	7,20	7.20	6.50		7.50		7.20	7.70	8.28	7.69	7.40	7.90		7.60	•	7.40	7.40	7.30	7.20	7.28	7.30	•	7.00	٠.		7.48
NAGEN CXYGEN	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.69	10.70	9.20		9.10			•	r			7.50	٠.		7,30	6.90	6.10			÷.,	5,83	₹ 80	7 . 1.0	07.0	5.80	5.30	÷. ÷	₩ 17 ° ¶	9.30	9.3	6 9	•	95.4	7.50		7 . 30
AATRA TRMP.	3	8,40	8,20	15.58	15.30	15.20	15,00	15.05	26,09	22,28	19,78	19.20	19.12	28.90	22.00	21.00	20.69	20.08	28.50	27.50	24.00	23.60	27,30	66.70	25.70	25.50	25.20	45.80	25,10	24.90	24,80	16.70	23.40	42.60	16.00	16.48	16.40
GEPIH (FEET)		,,	11		R.	• 1	15	1.9	•	٣	**	5		•	ħ	10	15	50	-	•	0	13	-	N.	-	15	9,7	•	•	9	•	•	80	10		•	^
ROCK ROCK		3	3	7	=======================================	7	7	7	*	Ş		.0	1656	53					7	7	3	7	0915				4	1020			4	1425		4	1130		1140
¥		0	•		60		0	0	6	0				60	0	0 ~	16	0 /	6	6	0		0	9	7.0	70	•	0	0	0/		-			0	70	0
≻		*	*	•	=	•	91	91	3	2	R	29	2	17	12	, p.,	1.3	17	79	•	•	•	2	5	2	23	39	-	61	61	10	16	*		•	1	^
9												-	-																						_	•	70

ALLATUONA RESERVOIR SAMPLING LOC #7

C02 (M6/L)																										0.10		0,10		. 5.0	1.50	0.0	1.5	1:3
(1/04) (40)																																		
DISSOV MANG (NG/L)	9.19					0.03K			9.83K	8.03K	0,03K	•	0.01K						, 0 , 0		6.01K		0.03	0.05	•	1.01		0.01x		9.8X	* * * * * * * * * * * * * * * * * * *	6.81K	0.01X	4.01K
TOTAL HANG: (NG/L)	400 · 0					0.03K			0.03	20.0	0.03		×10.0						6.0		0.01		0.03	0.0%		0.02		6.01K		9.11	0.014	0,018	0.0	¥ 1 0 ° 0
DISSON NORI	0 . 0					8.86			0	90.0	0	- 1	0.25						9.5		0.18	(9.0	0.14	0.14	0.13		0.16		0.13	0.17	0.17		0.19
TOTAL IRON (NG/L)	0.10					9.10			0.11	9.29	0.16		0.41						4	• •		1	0 / · 0	0.72	0.59	0.42		40.0		9.34	8.57	6.73	Ø .	6.07
TURE. UNITS	80'57	10.00	18.00			18.05	•			18.00	15.00	,	14.0	•		19.00		17.00	15.00		10.01	ı	28.08	30.00	27.00	3.51		5.30		12.38	10.4	10.51	16.51	23.01
CNDTVY	43.00	40.04	42.89	•	•	91.00	4	90.00		47.88	46.88	,	48,90	•		42,00		42.10	14.81		45.00		48.99	1 0.0	46.6	. 51		45.95		15.10	41.80	41,80	45.04	. O.
5 3	+	•	¥	ď	•		•																	-	•	7		4		•				
NA CINO	7,96 43	7.90 40	7.66 4		3	6,30		90.7			7.29	:	7.59	e d		7.48		7.30	7.28	•	7.20	į				6.60		4		00.0	. 50	06.9	9	0.76
NT TWO		•		95.0	3	. 30			7.17	7.10			10.38 7.59		20.14	9,28 7,48		9.70 7.30	3 7A 7.28		9.79 7.20		61.7	7.00	- O	9.99		CP 20 .		9.90	6.50	•	30 6.50	•
N TINO	11.40 7.96	11.40 7.90	7.66	90 80 11	****	11.18 6,50		20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75.70	10.68 7.18	15.40	,	10.38 7	•	70.16	9.7.6	•	9.70	6	•	9.7.0		6.70 7.19	8.1.9 7.00	90° / 94° 9	29.9 95.8	8.50	00 00 00 00 00 00 00 00 00 00 00 00 00	90.0	96.9	6.60 6.50	6.50	6.30	2.58
DISSENT ONLING CONTROL OF CACAL ONLING CACACA ONLING CACAL ONLING CACACA ONLING CACAL ONLING CACAL ONLING CACACA ONLING CACACA ONLING CACACA ONLING CACACACA ONLING CACACA ONLING CACACACA ONLING CACACA ONLING CACACACA ONLING CACACACA ONLING CACACACACA ONLING CACACACA ONLING CACACACA ONLING CACACACA ONLING CACA	18.00 11.49 7.96	9.40 11.40 7.90	11.10 7.66	0.00		0 8.30 11.10 0.50			71.7 07.01 00.9	0 6,00 10,68 7.18	6.50 15.40	6.40	0 15.90 10.38 7			4 6 3T 5T 0	5 12.50	21.40 9.70	60 60 40 40 40 40 40 40 40 40 40 40 40 40 40	06.001	0 16.70 9.70 7	5 10.36	01.00 0.00	9.50 8.1.9 7.00	0 9.20 8.50 7.90	8 23.86 B, 98 6.68	S 43,40 B,50	00 23.10 0.50 0.00	5 42.00 6.68	0 70.25 6.98 6.60	04.5 6.60 6.50	0 15.40 6.50 0	14-10 6-30 6-30	
THE LATER CHANGE OWING (C) (MOZE)	656 0 10.00 11.49 7.96	630 10 9.40 11.40 7.90	9 9.60 9 8.60 11.30 7.66	25 25 25 25 25 25 25 25 25 25 25 25 25 2		636 46 8.30 11.19 8.50			VI. C 00.01 00.00 00 000	630 60 6,00 10,60 7.10	630 98 6.30 15.40	722 95 6.50	515 0 15.90 10.38 7			0 K 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	515 25 12.50	91.9 do 11.40 9.70		10.90 AN 10.90	515 56 16.70 9.79 7	51.9 55 10.36	515 66 10,00 6.70 7.19	515 70 9.50 8.1.0 7.00	559 60 9.20 8.50 7.98	50.5 9 23.86 B.158 6.60	607 S 23,00 B,50	61.6 1.6 6.85 6.89	80 15 42.00 6.58	621 20 19.59 6.98 6.60	624 30 16.50 6.50 6.50	626 48 15.20 6.59 6	626 96 14.10 6.30 6.90	0 mm. n m m m m m m m m m m m m m m m m m
CERTA AATER DISSON PH C (FEET) TEMP, ONTES (C) (MOZL) (0 1636 0 10.00 11.40 7.96	0 1630 10 9.40 11.40 7.90	646 28 8.60 11.19 7.60	0 1630 29 8.70 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1		0 1630 40 8.30 11.19 6.30			V1.7 00.00 00.00 00.00 00.00	0 1630 60 6,00 10,60 7,10	0 1639 98 6.50 15.40	0 1722 95 6.50	0 1515 0 15,90 10,30 7			0 1919 20 13C 0 9.70	0 1515 25 12.50	0 15519 50 11.40 9.70			0 1515 56 16.70 9.70 7	0 1515 59 10.36	0 1515 66 10:00 6:70 7:19	0 1515 70 9.50 8.19 7.00	0 1959 60 9.20 6.29 7.98	C 4804 9 23.80 B.150 6.60	G 6607 S 43.50 B.50	0 0 0 1 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0	0 8868 15 62.00 6.58	0 0621 20 19.59 6.98 6.00	0 8624 30 16.50 6.60 6.50	0 8620 48 15,20 6,50 6	0 0626 56 14.10 6.30 6.30	0 0000 1000 1000 0000 0000 0000 00
THOUR DEPTH AATEN DISSON PH CONTEST CHEET) TEMP, CHURCH UNITS (C) (AGAL)	5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 70 1630 10 9.40 11.40 7.90	0 1640 15 9.00 0 11.30 7.00	0 70 16030 29 00.00 0.00 0.00 0.00 0.00 0.00 0.00	20 10 10 10 10 10 10 10 10 10 10 10 10 10	5 70 1630 40 8.30 11.19 6.30	M 70 Media 4W B. Co.		VI. 0 10 10 0 0 0 0 00 0 0 0	5 70 1630 60 6,00 10,68 7,18	5 70 1639 98 6.50 15.40	5 70 1722 95 6.50	4 70 1515 0 15,90 10,38 7			4 70 1919 20 20 10 9.20	4 70 1515 25 12.50	4 70 1915 50 11 10 10 9.70	4 70 MMMW 49 11.00	TO SOUTH THE SOUTH TO	4 /0 1515 50 16.70 9.70 7	4 70 1515 55 10.36	4 /0 1515 60 10:00 6.70 /.19	4 70 1515 78 9.50 8.18 7.09	4 /0 1959 60 9.20 8.10 7.00	8 70 9804 9 85.86 B, 158 6.68	0 76 8607 5 23.50 8.58	0 /0 0414 10 43:10 0.50 6:80	8 70 860	8 70 5621 20 19.59 6.98 6.00	0 70 9624 50 16,50 6,50 6,50	0 /0 6620 48 15.20 5.50 6	0 70 0626 56 14.10 6.30 6.50	0 10 00 00 00 00 00 00 00 00 00 00 00 00

ALLATJOKA RESERVJIR SAMPLING LOG #7

C02	**************************************	
(7/9#) 000		
DISSOV MANG (MG/L)	 	
TOTAL HANG. (MG/L)	보 대한 다 요한 P · · · 중 및 C	\$ 0 00000000440 0 0 00000450000 4 4 447000000000 7 X XX
01880V 580R (86/L)	*** *** ***	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL IRON (HG/L)	404 404 404	6 6 6 6 6 6 6 6 7 4 7 7 7 7 8 7 8 7 9 9 9 9 9 9 9 9 9 9 9 9
1036.		A CONTRACT OF THE PROPERTY OF
(OHHO)		
811E0		P 0 0000000000 0 0 0 0 0 0 0 0 0 0 0 0
01580 0XYBER (BG/L)		\$\$\$\$\$P\$~~~~~\$
AATE TERF. (C)	444 N 4 N 4 N N N 4 4 4 4 4 4 4 4 4 4 4	
06914 (FEET)	アロウ えょぶんちらりょうのうらか	さ ゆ えまぶらは・ちゅてきゅう よえごごう・ ほ 谷雪 中写 むむらら ほうまう ひち りらじ ち 写 む
MOOM	2000 2000 2000 2000 2000 2000 2000 200	 ► □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
α ►	とんそんとくとんとんとんとんとんとん	# 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6		
ž.		*************

ALLATOONE RESERVOIR SAMPLING LOC #7

C02 (107)																																						
(1/ 9#)																																						
01850V MARG CR6/L)							1.90																															
TCTAL MANG. (MB/L)		9.19)																																			
D1880V 1ROW (MG/L)							2.74																															
TOTAL INDM (MS/L)		1.26	•				4.38																															
703 021 14.	12.00	-		0.0	19.00	10.01	20.00		1.09		20.01		39.00		36.00		12.01		36.50		. 0	29,09	90.06	69.00	14.01		25.00		36.00	•	36.00	•	42.08		44.00		31.11	99.0
TATORD	43.00	46.		***		54.00	::		44.00				44.13		47.88		96.96		31 ·		52.00	66.00	70.00	96.88	**		47.00		46.99	•	44.00		94.80		60.89		30.00	69.11
ST I RO	6.0	• • •	· ·	• • •	6.70	6.9	B. 3		8·13	9.76		•	000		•		6.78	:	6.78		6.09	6.70	9.60	9.0	. 6	,	=======================================		7.68	.	7.98		9.08		99.9		. 9	
01880V 0X78EN (N6/L)	1.28		•		4 - •	¥=. •	= -		4,40	₽.;. ₽	8 ° 3 8		# · •		0 O	•	0 0		9.30		0 . 11 0	• • •	0.0	91.0	7.00	.	# ?		7.0	•	0.09	•	•÷.0	•	0.0		9.0	9.0
1837 1837 103	23.60	21.00	76.50	28.08	19.00	10.00	10.01	17.00	29.13	28.88	28,30	47.80	27.29	26,30	25.00	25.10	24.49	24.08	23.78	23.10	42.80	0a · 37	41.04	49.20	4	28.48	20.00	27.00	27,66	27,70	27.20	26.30	45.70	25.20	45.06	74.00	44.40	24.16
	# #	î	56	3	2	3	2	Ľ	•	E \	=	6.7	20	23	•	67	7	•	*	2	.	=	.	16	•	.	-	2.5	28	52	20	23	;	4.	9.0	33	•	7
M 00 8								1019																•	1430													
œ	22	22					=	2	-	5	2	2	9	1	=	20	2	10	2	2	0	2	2	=	7	2	0	2	2	2	=	2	2	70	9	7.0		-
6	22	25	2	23	2	2	2	Z	<u> </u>	=	=	-	1.0	-	-	*	67	-	=	2	.	:	=	1	2	2	#1 **	•	2	13	2	13	2	13	8 5	#75 #	5 .	13
e E	~~																																					•

ALLATUGHA PESERYCIP SAMPLING LDC 07

705 (H6/L)																		- 2		9.00		- N	1.15	1.50	**	-	9.9	
(7/ 9 #)																												
01880V NANG (M8/L)																				1.01K	l	# . • S K	1.02	. 62	70.	1.17	1.03	1.10
TOTAL HANG, (MG/L)																						9.49	6.27	61.9	63.0	9.0	0.11	0.15
1304 1304 (46/L)																		6.63		0.03		1.02	10.0	10.0	0.02	0.23	26.0	. e.
TOTAL IRON (HG/2)																		~~~		0.12		4.42	40.0		9.4	4.42	14:1	1.05
TURB. UNITS	270.00	20.0¢		26.96		30.00		30.0		27.01		25.01		10.00	19.00	500.00		ē. 9ī		6.51		- C - C	- N - O	12.01	19.01	16.06	16.91	17.00
CUBHOS	78.83	91.10		91.16		91.00		**.		91.00		49.89		91.00	54.60	15.01	•	45.00		47.16		47.88	47.00	47.00	47.69	47.00	47.11	47.00
NT LWD	9.9	7.30	:	7,10	:	7.08	•	7.88	;	7.00		4.05		4.4	V	9.79	;	7.10	;	7.10		7.10	7.10	7.10	7.10	7.10	7.10	7.10
DIESOV CXYDES CMG/L) WINKL	0.0		4, 50	7	•	4.50	,	4.10		•11.	1	3.00		• • •	3, 58	=	•	7.20	6.70	9.60	9 . 6	6.50		6.50	6.96		6,10	3.1
TEMP.	23.58	66.47	96.45	24,58	16.15	64.43	44.40	24.40	24.48	24,38	24.30	24.30	24,38	24.30	34,28	43.68	23.40	21.00	21.20	21.10	21.19	81,10	21.10	21.00	21.08	20.99	21,71	28,86
() () () () () () () () () ()	# # # #	-	₩.	-7	13	2	25	-	63	4	.	9.	52	0.	7.	=	<u>6</u> 2	•		-7	1.9	5	*	•	÷.	*).	0
F 00 P		1538															3	1410	Ţ	Ť	Ŧ	7	7	÷	2	1429	1427	1435
x >	5 0		62	70	70	0	20	=	70	70	20	76	7.9	70	70	,	_		_			•						
č			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	2	22	2	26	2	2	2	26	2	2	26
e e	••							6																				

ALLATOONA RESERVOIR SAMPLING LOC #8

(1/ 0 #)		1.10	****			9 4 9 P
(NE / L)						
0.81K		••••• •••••	0000 0000 4444 7		9.01K	
1014 1446. (4671)	0 0 0 0 0 0 1 4 V	0.87	4474		0.01K	0 0 0 0 •••• ••• ••• ••• •• •• •• •• •• •• ••
1308 1308 1308 1308 1308 1308 1308 1308	2 2 2	0.15	0 0 0 0 0 0 0 0 0 0 0 0		0.01	7 6 6 6 0 7 4 6 0 6 6 6
101AL 1707 (#6/L) 0.45	1.13	9.57	# # # # # # # # # # # # # # # # # # #		0.11	## ##
1086. CM118 25.88	* * * ?	7.50	12.35 17.35 23.05 27.05	12.00	9.9	44440
CADTY (CANO)		45.20	55.00		45.00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
					•	
# 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 4 4	6.60			7 . 8	
					7 . 6	
DISSION PM OXYGEN UNS (NG/L) WINKL 9,78	66 7 69	0 0 0 7 0 0			7.00 7.00 7.00 7.00 7.00 7.00 7.00	
FET 1 TEMP. DISSION PM (C) (C) (MG/L) (MG/L) (C) (MG/L)					5 27.00 7.88 7.69 5 27.00 7.10 6 27.09 7.86 7.49	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
004 DEFTH AATEM DISSON PM (FEET) TEMP. CXYGEN UNI CD/L) (MG/L) 417 0 16:40 0.70 617 417 5 16:40 0.70 618 7 16:40 0.80 7 16	12.40 0.20 7.65 0.10 10.10 0.10 0.10 0.10 0.10 0.10 0.			10 29 90 90 90 90 90 90 90 90 90 90 90 90 90	10 6 27.00 7.00 7.00 12 9 27.00 7.50 23 10 27.00 7.00 7.40	24.09 20.09 20.09 20.09 20.19 20.19 20.10
# HOUR DEPTH AATEN DISSION PM (FEET) TEMP, CAYGEN UNI CO/L) (C) (MC/L) CO/L) C	2 1417 29 12.40 9.20 7.65 12.40 1417 29 1417 29 1417 40 1417 29 1417 40 1417 4		0 00000 159 22.00 7.00 6.70 6.70 10.00 17.00 6.70 6.70 6.70 6.70 6.70 6.70 6.70	10 29 90 90 90 90 90 90 90 90 90 90 90 90 90	0 9912 9 27.00 7.00 7.00 0 9912 9 27.00 7.00 7.00 0 9912 9 27.00 7.00 7.00 7.00	2
78 HOUM DEPTH AATEM DISSIDY PM (FEET) TEMP, CXYSEN UNI (G/L) (HG/L) (194/L) (1	70 1417 20 12.40 9.20 7.65 70 1417 20 11.40 70 1417 30 10.80 70 1417 30 10.80 70 1417 40 10.80 70 1417 40 10.80		70 8988 15 22.00 7,98 6.76 70 8917 20 8.70 7.00 8917 20 8.70 7.00 8917 20 8.70 7.00 8917 20 8.70 7.00 8917 20		70 0912 6 27.00 7.00 7.00 7.00 7.00 7.00 7.00 7.0	70 0024 20 24.09 0.70 7.40 7.40 7.40 7.40 7.40 7.40 7.40

ALLATOONA RESERVIIR SAMPLING LOG #8

ALLATOONA RESERVOIR SAMPLING LOC PE

2	(H8/F)	0.50	6.20	8.36	1.3
7/8k)					
91850V	(M8/L)	1.01	0.018	0.01K	Y 0 . 0
TOTAL MANG.	(1/9H)	0.03	0.45	0.17	B. 87
408814	(1/8H)	0.19	9.01K	10.8	90.0
TOTAL	(HB/L)	4.21	0.19	0.27	6.67
TURE.	!	9.80	5.01	5.01	10.0
CNDTVY	(0110)	47.30	46.88	47.68	48.84
## 201.80	•	7.30	7,38	7.36	7.30
VANCEN	(#6/L)	7.70	2.	7.64	1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	50.60	9.07	20.90	20.50
11440			1		
# CC &		1539	1442	1340	441
DY 78		0 /	26 / 37		•
5		\$	2 2		7
0		7	2 9	-	•

ALLATUONA RESERVJIR INFLOW STATION NO. 15

C02 CHG/: 1					
COD (MB/L)					
DISSOR HANG MAZL)	 		0.01K	0.0	6.02 6.01X
TOTAL MANG. (MG/L)				0.0	
01550V 180N (86/L)					
7074L 1804 (MB/L)	\$ 0.0		96.0	1.23	9 . 2 0
TORRE	• • •	21,00	32.00	52.00	33.00
CORROS					
PH	7.99	7.95	7.29	7.50	0.7.0
NESTO CXABEN	M C C C C C C C C C C C C C C C C C C C	9.50	 	6 . 7 . 7 . 2 . 8 . 8 . 8 . 8 . 8 . 8 . 8 . 8 . 8	000
1	8.20	15.00	20,20	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
OEPIH (FEET)		٠.	0 #		9 44 44
¥ 0 3 X	1050	1130	1460	1100	1749
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ALLATUONA RESERVIR INFLOW STATION NO. 16

G02 (MRZC)						
נימ/ר)						
91850Y HANG (F37L)			\$.07	0.02	0.0	0.04
101AL 1446. (MC/L)			0.21			
81889Y 1808 (8674)	70.5	, ,	0.50	0.50	61.0	0,17
107 .t 1808 (#6/c)	40 ° 0	; ;	1.90	1.05	1.14	0.18
TURE. URITE	165,08	28.00	37.00	54.08	32.08	38.00
CABTVY						
P.K. URITS	82.4	.00	7,30	7.90	7.62	7.75
408810 408400 408400	10 . 04	8.39	2 0 °	0 0 0 0 0 0 0 0 0 0	6.05	
18.00 C.00 C.00 C.00	0,.0	16.60	00.00 00.00 00.00	43.00	32,20	66.43
0691H (FEET)	~	pa gag (.	0 ¢	•-	4 -
ANON AL	10 1718	1219	78 1436	70 1125 70 1015	70 1630	10 10 20
¥0 0¥	3 24 /	7	4 1 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	7 27	4	

ALLATOONA RESERVJIR INFLON STATION NO. 17

29 5	C _/9H)										
C000											
POSSIC	(H6/L)	•			•	*0.0	,	. 65	• •	9. 34	.0.0
TOTAL MANG.						• •					
DISSCY	()/BH)	4.24	0 ° 0		,	• · ·		0.27	0.17	40.0	90.0
TOTAL	(1/8H)		1.10		,	0.70		4 . 0	9 · 9 4	0.40	40.4
TURB. UNITS		48.01		12.00		16.00		30.08	25.00	60.8	35.60
	COHHO										
PH UNI 1S	r	7.58		90.0		7.50		7.58	96.8	7.50	7.70
ST SECTOR	(HG/L)	10.50		9.30	8.40	8,30	7,10	7.40	7.50	7.30	
# 4 T F A T F A T F A F A F A F A F A F A F	3	10.00		19.50	27,50	26.40	30.00	63,00	43.50	21.40	
114914		~		-	•	-	•	0	•	•	•
¥00		1745				1400					
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ALLATOONA RESERVAIR INFLOW STATION NO. 19

200											
COD (46/1)											
DISSOV											
TOTAL MANG.											
D \$50V											
TOTAL											
TURE.											
CMBTVY											
PH UNITS											
DISSOV	E INT	15.10		9.78	8.60	6.16	7.80	6.00	0.40	B.20	9.60
TATE TO THE TARE	3	• > 20		15.20	19,00	41,60	41.00	24.90	24.20	23.00	16.60
DEPTH (FEET)		-	-1	-	₽	-4	•	•	•	ъ	+1
MOUR		1595					1940				
X		0	<u>_</u>	70	70	?	0 /	0/	2	20	D K
DY YR		3 24 70	7	=	2	=======================================	•	23	11	=	w
¥		n	•	•	'n	•	^	^	•	•	11

ALLATJONA DAM TAILRACE-LOWFLOM- STATION NO. 19

₽ •	(HG/E)							
2002								
JISSOV MANG	(M8/L)	4.01X	4.82		0 : 10	0.4	0.56	
1074L	(H3/F)	1.12	9.04		0.16	0,41	40.0	
NOS 10	(1/94)	0.10	0.10		0.13	95.0	99.0	80°
TOTAL	(MG/L)	1.29	0.53		0.27	8 . 72	0.70	90.0
TURE.			13.00	23.00	21.00	39.00	10.00	# F 7
CADIVY	COMMO		57.88	94.88	52.08	66.08	52.11	52.00
PH	1			6.63	6.98	96.9	6.65	7.20
DXYGEN	(1/98) 1/98)		4.4	4,30	0.5	0.25	0.0%	5.28
AATEN TEMP.	(3)		10.01	15.00	19.90	95.27	25,36	24.20
DEPTH AATEM (FEET) TEMP.	(3)	**	1 10.00	1 15.00	36.90	0 22.90	1 25.70	1 24.20
(FEET) T	(3)	1465	0010 1	1249 1	1155 0	1160 0	1220 1	1150 1
(FEET) T	(3)	70 1435 1	/8 0010 1	70 1249 1	70 1159 C	70 1160 0	70 1220 1	70 1150 1
₩.	(3)	70 1435 1	/8 0010 1	70 1249 1	70 1159 C	70 1160 0	1220 1	70 1150 1

ALLATUONA DAM TAILMALE-PEARFLON-STAITON 49, 19

e T

C02						
(467E)						
DISSOV KANG (MS/L)	. 63	9.05	90.0	9.69	0.67	0.59
TGTAL MANG, (MG/L)	6.03	0,17	0.13	9.55	0.61	0.51
ADRONIO HECK	0.10					
TOTAL SROW (MG/L)		6.78	0 . 4 2	0.78	1.62	1.059
TURE.	98.89	90.00	42.30	35.00	00.00	70.00
CHETER	125.00	90.16	42.00	48,98	57.00	50.08
SIINO	9, 8	90°K	0.0	7.41	6.43	7 18
UISSOV UXYGEN (RG/L)	X - X - V - V - V - V - V - V - V - V -	æ 4	•	1		
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7,50	10.50	15.10	0 h	23.62	
CENTER (FRET)	71	 (D •	٠.	> «	
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ж ж	0	7 0	D 5	2 <	> <	3 6
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ALLATOONA DAM MULITOM - STATION NO. 9 - LOWFLOA

CHGZ CHG/C)															
(H2/F)															
DISSOV MANG (HG/L)		0.85							90.0		17.0	0 51	£ . 4 3	41.4	
TOTAL MANG, (MO/L)	0 P	0.14						•	9.00	•	0.21	0.51	0.37	0.10	
ADSSECT ADSSECTS	0 . 1 0 0 . 1 0	0,14						,	0.13	1	0.0	0.62	6.32	9.50	0.45
TOTAL IRON (RG/L)	8 7 8 8 7 8	7 g · 0						•	9.37		40.0	99.0	9.41	8 . 4	
103 H	41.0	19.00						16.91	6.51		11.98	62.30	20.00	*0.0	11.00
CHUTAT	13.67	39.00						43.86	52.83		56.00	63,88	94,00	56.00	40.00
74. 128.178	8.70	00.0						9.0	6.78		7.16	98.9	7.00	7.50	7.30
CHCAN THE CONTRACT OF STREET	-6		8, 3.	7.4	. 8.	16.7	91.0	6.24	22.0	5.98	• • •	G. 3B	7.7	9.50	7, 20
1	0	13.00	15,50	13.90	13,50	14,60	14,00	16.96	20.00	18.00	9.45	22.00	25.30	23.86	21.08
06974 (7887)	٠.	4 6 0	•	•	•	•	•	-1	-	Đ	-		. ا	٠,-	•
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6	2	-	~	23	2	7	7	5	9	•	23				5
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ALLATGONA DAM MONITOR - STATION MO.9 - HIGHFLOM

Ď	(H6/L)										
000											
	(MB/L)							0.10	0.22	6.91	
TOTAL	(7/5#)	9.03		0.87				1.96	0.27	44.0	•
V08810	(M6/L)	9.08		0.13				0.19	7. T. D	62.0	1
TOTAL	(M3/F)	9.16		1.14				6.55	0.71	19.0	•
TURE.		31.00	22.00	16.00				83.00	11.50	24.00	
CNDTVY	COMMO	43,00	41.00	47.50				44.00	54,04	91.00	-
P.K.	.1	7.28	7.30	9.04				90.9	••	0.00	
AATER TEMP		8,20	10 60	14.50	15.50	15.60	14.50	16,10	10:00	29.00	4
CEPIN		, 4	,-1	•	~	•	€	•4	•	•	•
a U D		5021	1343	1400	1911		1788	1512	*001	1435	
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ā	₹ W	0	-	6	5.1	0.0	4.5	. 0	1,2	•	3,5	2.0	٣.			8.3	8.3	8.0	8.3	6.0	*:	0,2	1.8	2.4	1.7	1,9	9.0	1.1	4.	6.7	c.	7.1	4.6	3,0	1.7	٥. ٥	4.0	٦.	٠.	8.54	7	۳.	•
CHOTVY		CCHHO		:	9,	5.1		3.	7.0	9,		. 0	:	2.0	4:	.:		0.0	100	•	•	:	9.0	6.6		9.0	9.6	0.0		•	•	6	•	9.0	•	•	1.0	1.9	•	61.00	Ĭ	Ī	
				•	Ü	Ō	٠.	ņ		•	*	•	•	•	₹.	•	٠.	4		•	₹.	•	•	ż	2		~	~	?		7	*>	~	٦,	?	7	•	?	Į.	6.38	7.	٦.	•
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¥	Ţ	•		~••	۶.	0	7.7	7.4	7.4	4.7	7.5	7.1	7.2	7.1	7.6	7.6	7.1		7:7	5.6	2.3	Ž.	•	٠. چ		*.	6.0		9.0	> . K	7.7	7.7	7.3		*.	7.4	7.4	7.7	7.5	17.56	2.5	Ĭ.	
HATEH	Ĭ	U		5.0	5.0	5.5	5,5	5.2	5.2	3.4	5.2	9.0	5.1	5.0	5.1	5.1	5.0	5.0		5.1	2.5	Š	5.7	0.0	6.1	• •	6.5	•	ř	ğ.,	3,5	5.2	5.2	5,2	5.2	5.2	5.2	5.6	5.1	25.17	9.1	5.2	2.5
X DOM				178	1.88	190	266	210	220	240	240	0.7.0	120	8 7 B	0 4 8	650	093	0.70	960	9.50	10	120	120	1 40	140	150	168	170	100	1 9 8	288	210	220	238	260	010	121	6.50	9.4	0960	•	070	20
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KATER Terp	S			٠. د	٠.		5.2	9.2	5.1	9.1								4	0	Ŧ,	•	4.7	-	4.7		7:	· •	5.	9.0	5.2	5.6	5.5	1	5.5	Š.	ŗ.	*	5.1	54.39	10	£.	
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#3 ## #3

ALLATODNA DAM MGMITOM

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記述人物			
TATE TO CE O			
MATE TEMP.	*****	7 W W 4 A A A A A A A A A A A A A A A A A	
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DX 4 GEN	7084		~	Ť.	٣.	ᅼ	7	4	7	0	•	٣.	•	7	Ň	•	7	Ġ.	€.	٠.	۳.	~	ŗ	7	•	ņ	•	•		~	•	•			Ė	Ň	₹.	₹
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7 0	1586	25.00	17.10	ņ	90.0	92.00	-
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<u> </u>	- 4	47.8	ž.	2.1		7.				,	7.2	6.1		1.5	1.0			2.	*		7.1	5 . 0	9.0		9.	:	ğ.	-	2:7	7.7	Ž.,		7.	2.8	5	-	~					•
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PER-	0 • 0 • 0	75.55	77,39	79.17	86.57	80.55
TALOND	COTEO	96.86	51.60	58.88	51.10	50.09
EN TAN	1	9.03	6.03	6.07	6.11	97.6
ACSSIC	(1/5H)	7.48	7.64	7.76	7.00	7.86
4 4 7 X X Y X X X X X X X X X X X X X X X X	(+)	67.00	96.96	e0.78	01.10	91.00
T V T T T T T T T T T T T T T T T T T T	C	15.67	15,63	15,04	16.17	14.44
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OX.		~	0	7.8	70	~
C) }~		2	7	**	7	
×		11) +4) +4	1		

ALLATOONA MELMASHS + STA 94 - HIGHFLOW

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C02 (MG/L)			C02 (MG/L)		
(1/8H)			C 1/6#)		
AOSSIC AOSSIC	0.07		PISSOV MANG MANG	 	6.63
TOTAL MANG. CMG/L3	0.00		TOTAL KANG. (MG/L)	00	0.0
DESSOR TROV (MG/k.)	0.12		DISSOV IRON (HR/L)	00	8.0
TOTAL IRON (MG/L)	0.0 0.0 0.0		107AL 180A (86/L)	0.0 0.4 0.0	0.45
1080. Uris	7.50		TURE. UNITS	11.58 5.58	11,00
CANDO)	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		COMPO)	46.56 51.08	47.00
E I I I I	9 4 0 9	#DHE COM	SE IND	9.9	7,39
DISSOV CXYGFM CXSVE)	100 200 200 100 100) - 46 4	UISSON OXYGEN (MG/N)	Y	n 0 4 4 6 4
4 H O	17.00	ALLAFUONA 96LEASES - STA 98 - LOWFLOW	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	15.69	21.30
7. C.	စု အ	AA QELEA	() FEET	00	60 F3
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ž.	w ~		o X	NU IV	707

DUNNSTREAK OF LAKE MINING TO + UTA 10 + HIGHFLON

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C02 CMG/U	
COP (100)	
PISSOV HANG (MG/L)	0 000 . 0 00 0 0 00 0
TOTAL HANG: (HG/L)	0 000 4 400 4 400
71550V 180N (85/L)	9 90 0 0 44 0 0 4 1 0 0 0 0 0
TOTAL IRON (MG/L)	B B B B B B B B B B B B B B B B B B B
TURE. CNTTS	6 10 10 10 10 10 10 10 10 10 10 10 10 10
COHHO	
	7.000
TABOV OXYGEN (MGZE)	144 1464 1464 156 166 166 166 166 166 166 166 166 166
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7 20	2000
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POWNSTREAM OF LAKE MINING CO + STA 10 + LOWFLOW

C 0 2	()/ () ()							
COE								
11850V	(7/5W)	0.03	0.03		0.21	96.0	8.58	0.11
TOTAL	(1/9H)	0.03	50.6		9.17	0,54	0.62	61.0
DISSOV	(1/9W)	0.20	0.16		0.16	0.16	60.0	11.0
TOTAL	(7/8/)	0.43	24.0		0.34	0.04	0.13	7,10
10.00 0.00 0.00 0.00			14.00	23.00	27.00	13.30	20.00	40.00
CHDTVY	(0##0)		51,00	47.00	54.60	96.00	40.00	56.00
E H L			8.15	9.70	7.20	7.00	7.00	7.60
AOSS TO	() () () () () () () () () ()		9°6	6.00	90.		3,50	£ 4
1. 在五十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	3		10.06	17.50	21,70	43.90	45.90	65.50
OFP IN		-	ı - 4	74	ť	6		-
KOOK WA		70 4440	4 14 70 8643	70 1519	70 1235	70 1828	70 1315	20 5280
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(#6/L)	
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C02						ار ان ان	()/9H)							
(75 m)						2000								
DISSOV HANG (MG/L)	0.03R	0.0	8 m			U I BSOV	(1/84)	0	9		46.0	0.43	9.30	ŭ.12
707AL 4AMG. (MG/L)	60.0	0.13	9.0			TOTAL MANG.	(1/94)	0.08	• • •		Ø. 1.0	0.40	0.37	9.18
DISSOV IRON (MG/L)	0.07	0.16	4 W			NO SECTION		0.16	0.19		9.14	0.0	0.10	0.03
TOTAL IRON (MG/L)	12.0	9.56	40.0 40.0			107AL 1808	(H0/F)	6.43	4.0		9.0	46.0	0.18	9.07
TURE	33.00	45.09	22.00 33.00			1078.			20.98	22,56	90.6	38,00	32.00	60.99
,														
CNDTV7	44		50.64 49.00		*		(0440)	;	44.0	40.00	93.00	94.18	54.00	29.00
		90.00			LOWFLOW		(0110)			6.89 48.88				
CUHHU)	6.70	00.00 00.00	7.09 50.66		STR 42 - LOMPLOM	PH CNDTVY	(0110)		9.10		7.16	9.90	7,10	7.20
PH CNDIVY UNITS (UMHU)	11 . U.C. 6 . 70		7.09 50.66		MONUMENT OF STATE AND THE	PH CNDTVY	CHOKED (CHOKED)		01.0 40.0	6.49	4.89 7.16	06.9	4,30 7,20	9,50 7,20
DISSON PH CNDIVY DXYGEN UNITS (UMHU)	2,573 M. 100 G. 7,000		5.60 7.69 50.68		41 64100k + 515 42	AALGRO RA SOSSIO	COLEGO (C) (C) (C)		01.0 ∜9.0 00.0	17.00 6.20 6.88	20.90 4.89 7.16	43.59 5.45 6.99	29.09 4.30 7.20	22.40 5.69 7.20
FELT THE UISSON PH CNDIVY FELT THE (MC/L) (MC/L) (UMIU)			213 G 20-70 2-50 7-09 50-66 705 1 26-70 5-60 7-20 44-04		# 416464 41 641004 + STA 12	RETALL AATER DISSON PA CADTAY PROPIN TRAFF. DEVENTS CRITS	COLEGO (C) (C) (C)	419 4	01°9 46"6 06°6 % 206	17.00 6.20 6.88	25% 0 20.90 4.80 7.16	24.5 a 23.50 5.45 a 5.45	45 2 29,09 4,30 7,18	255 1 22.40 5,50 7,20
DEPLY ANTEX DISSON PH CNDIVY (FELT) TEMP, DYNER UNITS (UMHU)	11/0/10 11 0/0/10 11/0/10 00/1	OC. OC. OC. OT. OC. OT. OC.	213 G 20-70 2-50 7-09 50-66 705 1 26-70 5-60 7-20 44-04		MIGHERY 41 BAIDON + STR 12	CERTH AATEN DISSON PM CADTAY (FREST) TREE OXYGER USITS	COLEGO (C) (C) (C)	415 4	01°9 46°6 05°6 ¥ 2960 0	0 1344 1 17.00 6.20 6.80	0 1299 0 20.90 4.80 7.16	0.5245 8 23.58 5.48 6.90	0 1345 1 29,00 4,30 7,10	0 1299 1 22.40 5,69 7,20
HOCK DEPTA LATER DISSON PH CNDIVY (FELT) THEP, DYNDER UNITS (UMED) (C)	2.00 12.00 1		1913 0 40.70 2.50 7.09 50.60 1705 1 46.70 5.40 7.20 49.00		# 416464 41 641004 + STA 12	TATORU DEFINE AATER DISSON PA CADIVY CANDIVY CANDIV HERE. DEVENE CANDIV	COLEGO (C) (C) (C)	3 /0 1415 1	01.0 40.0 0.00 1. 10.00 07.40	0 1344 1 17.00 6.20 6.80	7 70 1259 0 20,90 4,80 7,16	4 / 5 1245 8 43,58 5,48 6,98	4 70 1545 1 29,00 4,30 7,10	5 70 1255 1 22.40 5.69 7.20

STATTOR 13A - HIGHRICH- CARTERSVILLE BATER SUPPLY INTAKE

592 (HQ/L)					
COD (MG/L)					
OIBSON HANG WANG WANG	*****		x	1.50	. s
TOTAL MANG. (MG/L)	20.0		9.01K	9.40	9.4
D18804 1808 (8671)	5.11		0.09	0.14	0.10
TOTAL IRON (MG/L)	1.17		9.0%	0.57	8 · 21
URB.	48.08	20.00	28.06	15.11	10.05
⊢ ⊃					
CNBTVY T	47.68	46.00	46.08	46.10	59.00
	_	-	-		7,20 59,00
CNBTEY	\$. 45 5	7.20	9.4	7.38	7.20
PH CNDTVY I	11.74 6.85	10,79 7,20	34.4 (6.9	5,51 7,30	6.04 7.20
DISSOV PH CNDIVY I OXYGEN UNIIS CURHO) KINKL	11.74 6.85	10,79 7,20	34.4 (6.9	5,51 7,30	6.04 7.20

STATION 134 - LOAFLOA-CARTERSVILLE MATER SUPPLY INTAKE

		1/01/							
9	(1/9#)								
200	NA N	(1/04)	0.01	90.0		0.15	:::	9.99	9.20
10101	H A NG	(NG/L)	59.6	6.89		1.26	4.33	6.42	9.30
7000	HOM	(H8/F)	0,12	1.24		0.15	0.14	0.29	0,10
10101	NO.	(7/84)	6.59	16.9		4.76	٠, د	4.32	0.14
4118	CALTS			÷	185.00	65,06	51.11	103.04	64.00
200		COHHO		96.10	69.00	65.86	70.00	75.80	63.84
Q.	CRITS	1		6.15	7.10	7.88	7.05	7.58	7,50
		(#6/L)						9.01 7.38	
6		(1/5%)		10.10	7.40	9,31	4.70		3.90
	(FERT) TATE OXYGEN	(1/5%)	rel	10.10	7.40	9,31	4.70	9,01	3.90
		(コンロス)	r¶	1 10.50 10.10	1 17.40 7.40	8 52.00 5,31	0 24.09 4.70	1 25,38 5,01	1 43,30 5,90
S C S S S S S S S S S S S S S S S S S S		(コンロス)	r¶	1 10.50 10.10	1 17.40 7.40	8 52.00 5,31	0 24.09 4.70	1 25,38 5,01	1 43,30 5,90
		(コンロス)	r¶	1 10.50 10.10	1 17.40 7.40	8 52.00 5,31	0 24.09 4.70	9,01	1 43,30 5,90

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STATION
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C02				502 (M67L)	
(7/6#) (000				(1/ 5₩) (00)	
DISSOY MANG (MB/L)	8.0.0 t	200	•	11850V 4ANG 4ANG	
TOTAL MANG. (MG/L)	9	300		TOTAL MANG. (MB/L)	00 0000 64 4666 80 6806
DISSOV IRON (MG/L)	90.0	* * * * d *d * o * * *	9	DISSOV INCA (NO/L)	@p
TOTAL 180N (MG/L)	9.26		0 4 - -	TOTAL IMON (MG/L)	60 50000 44 50000 60 50000
3 C C C C C C C C C C C C C C C C C C C	30.00	4 4 4 4	# 2 * * * * * * * * * * * * * * * * * *	1080. UZ115	4004466 400466 400466 400466
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	11.50 6.70 10.50 7.50		STATION 15 - LO	RALIED NEBANO	
	1000 • • 5 • • 6 • • 6 • • 6 • • 6 • • 6 • 6 • 6 •		SUPPRESSED OF MAIN		
OXYGEN OXYGEN (MS/L)	7,40 11.8FC 10.50 10.50	%. 	90. H	MARY CORRECTIONS I CORRECTIONS	7 ************************************
TEXX. OXYGEN	7,40 11,050 0 1 7,40 11,090 0 1 10,50 10,50	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	90. H	ころののは、このでは、これのなり、これのなり、これのは、このとのは、このとのは、このとのは、このとのは、このとのは、このでは、このでは、このでは、このでは、このでは、このでは、このでは、この	14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
TA MOUN DEPTH ANTER DISSON (MEET) TENY, OXYGEN (C)	70 1519 1 20,50 11,280 70 1419 1 20,50 10,50	70 1019 3 10 10 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0	THOMESON REINEAN DAM .	COMMING TANKET TILLIO KTOX CE	20 00 00 00 00 00 00 00 00 00 00 00 00 0
A MOUN DEPTH ANTER OISSON (MEET) TENY, OXYGEN (C)	124 70 1459 1 10-70 10-50 10-50 10-50	0 1619 1 16, 00 5, 28 0 1525 6 28, 00 5, 00	THOMESON REINSAN JAM -	COMMING TARREST TERMS BOOK A COMMING	TO THE TOTAL TO TH

STATION 20 + NIG-FLON-ETOWAH RIVER , GA. MWY, 61 BRIJGE

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(7/9h)	
DISSOV HANG (MG/L)	0 0000 0 0000 0 0000
TOTAL MANG. (MB/L)	X 4644 9 0300 • • • •
51550V 180N (MG/L)	ଳ ଲାଭ୍ୟାଣ ଓ ଜାଜନୀତ ଓ ଜାଜନାତ
TOTAL ROW (MG/L)	NO 00 00 00 00 00 00 00 00 00 00 00 00 00
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STATICS 20 - LOMPLOM-ETQUAM RIVEMS GA. HIGHMAY 61 BRIDGE

(1/6W) (85/1)							
(1/ 91)							
D1830V HANG (HQ/L)	.0.	. ·		11.	97.	8.17	6.17
TOTAL MANG. (NG/L)	4.0		•	6.15	6.19	6:53	0.21
01850V [RGN (HG/L)	6.19	0.23	,	0,26	21.0	9.54	9 . 25
TOTAL 1868 (HG/L)	8.48	0.0	•	0.00	. 65	9.50	9.55
4054 0814 8		50.06	64.00	93.58	45.00	60.00	60.09
COMMO		128,00	130.00	115.80	14.00	112.80	117.00
		٠.		_	_		•
E LEO		£0°8		7.3	7.4	7.2	
HE CONTROL ON THE CON	:						5.60 7.3
		8,71	7,4	5.18	5.5	9	
VORY SERVICE CINCE	-	8,71	7,4	5.18	5.5	9	5.60
ANATO CENTRAL CONTRACTOR CENTRACTOR CENTRACT	¥**	1 13.00 8.70	1 19:40 7,40	8 24.20 5.18	10 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 to	5.60
TOMOTO THE TOTAL DISSOLUTION OF THE TOTAL DISS	10 1500	30 0947 1 13.00 8.70	70 1446 1 19:40 7,40	70 1400 8 24,20 5,18	30 1345 B 25,120 5,030	70 10 10 10 10 10 10 10 10 10 10 10 10 10	2 1409 1 42.50 5.60
TOOK CHAN LANGUA COLONOR CANADA CANAD	10 1500	30 0947 1 13.00 8.70	70 1446 1 19:40 7,40	70 1400 8 24,20 5,18	30 1345 B 25,120 5,030	70 10 10 10 10 10 10 10 10 10 10 10 10 10	1400 1 22.50 5.60

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STATION 22 - MIGHELON- ETOMAN HIVEN, COUNTY BOAD S 828 ONIDG

一次的最初者最近

G62 (M6/C)			C92 C#6/L3	
(7/9K)			(1/9#)	
DISSOV HANG (MS/L)	6 600 6 640		10 00 00 00 00 00 00 00 00 00 00 00 00 0	
TOTAL HANG. (MG/L)	0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		TOTAL FANG.	2 2 4 4 4 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4
DISSOV IRON (MG/L)	0 000 1 000 1 000 1 000 1 000		AOSSIO	
TUTAL IRON (MQ/E)	0 000 0 187	9 × 1 0 0 0 E	TOTAL IRON (MG/L)	
TURE.	20 20 20 20 20 20 20 20 20 20 20 20 20 2	S & 2	TURE UNITS	\$
COMPAN	11 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	¥14 ROAD	CUMHO	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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STATION . G . MICHELUM ETONAH RIVER, 9.5. MMY, 411 BAIDOF

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(1/9K)								
PERSON	_							
TOTAL HANG.	(* 6 / L	0.25		9.10	6.32	0.05	0.17	
DISEOV								
TOTAL	(1/8K)	9.4		F . 5 E	0.29	•••	9.58	
TURE.		126,08	22.01		32.03	10,00	30.06	
CNDTYY	COHNO		112.80		77.00	40.00	99.90	
PH UNITS		7.40	7 70		8.98	7.00	8 : 10	
DISSON	(3/0/L) = 18%;	10.44	12.21		11.60	9.28	9.50	
KATEL TRXP.	(3)	9.30	16.40		25.30		26.00	
DEPTH (FRET)		-4	-	•	•	•	· 1	
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STATION 24 - LOYFLOW EYOMAH ALVER, U.S. HRY, 411 BRID36

G 55 662 665	;						
C00 (xa/L)							
DISSOV FANG CAGA	9.08			0.69	2 · 0	6.87	9.03
1011 1416.	0.00			•	, D .	77.0	9.12
D18804 1808 1808	0.17			0.11	4.1.4	8.18	0.12
TOTAL IRON	0.29			96.8	1,42	9.16	0.28
TURE. URITE		20.92	37.98	56.11	16.38	20.05	49.86
CMDTVV		75.86	122,00	120,40	136.98	125.86	89.86
H STIND		6.50	96.6	8.04		5.40	62.0
HIRAKO AUSSIU	13%[*	19.48	20.ª	9 ∵ 9		• • • • • • • • • • • • • • • • • • •	
4.4 11 11 11 11 11 11 11 11 11 11 11 11 11	3	14.00	21.70	24,50	26.00	29.64	21.50
SEPTH (FPRT)			•	-	6	•.	-
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ALLATOONA RESERVOIR SAMPLING LOG #1

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760AL	1 0 0 K																																								
707AL COL 1.	100%	- 1					1601.		356.88		850.00		2611.1																												
• 502 • 05	#57L		2,0,0	で (株) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A	5 7 7 C	0.100	0.224	4,134	4.484	. 383	0.323	0.248	1.332	6,433	●.08%×	0.009K	0.01	1.17	90	0.38	* * * *	0.30	0.59	9.50	0.31	6.23	0.23					•	•	•	•	•	•	•	0.07		
7.57 7.57			- ,	4 •4 •3 •	90.0	70.0	40.0	*0.	0.614	#0 .0	40.0	♦0. 0	9.05	10.0	0.62	0.05	0.0%	0.02	10.0	0.0	10.0	0.05	0.0	91.0	0.01	0.0	99.0					0.11	¥0.	90.0	6.09	9.07	0.47	0.10	0.10	0.15	0.14
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0155J4	.; .; .; .; .; .; .; .; .; .; .; .; .;		1.000				€. 0 1 <u>⊕</u>	0.014	C. 625	956	0.029		. 014	0.07	÷000.0		X+00.0	8.00%K	6.68%X	÷. 6 8 ÷	8,805X	# . 00 . F	600.0	0.000x	8.40SK	#.000X	80 C 1					0.013	6.045K	A	0.003K	76.44.0	1.00.	6.600	16.4.0	6. f. i. i	1.77
	10	:	0.023	1.020	0000	4.0	1.125	1.016	075.0	100	9.86	8 · 62 a	9.125	1.128	0,010	0.811	1,010	4.610	6.016	0.019	1.0.0	9.0.	0.616	0.623	0.814	0,610	1.824					1.128	6.410	0.615	+. + 13	9.015	. 6 4 8		0.036	0.005	
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TOTAL HARBUT AUZLAN GACOS
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ALATOGNA RESERVUIN SAMPLING LOCATION NO ZA

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707 &L. COL 1. PEA	
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N-SHN NB/L	
KJEL DAHL N N	
F1850 F04 F07 F07	
TOTAL PO4 MG/LAS	
SULFOE (MG/L)	
101AL ALK. 407LAS	
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ALLATOONA RESERVJIR SAMPLING LCC #3

SECCA1 018K KRADYS FRADYS	2.08	•							16.70	10.20									97.0	7,33	27.5	G. 50						
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107AL COL 1. PER 108ML			4540.8		40000		6196.5	0.0010																				
* * * * * * * * * * * * * * * * * * *	9.846	6 9 0 . 0	0.109	0.193	103.6	0.337	0.373	4.585		● . 007K	* 00 W	9.0	0.21	0.32	3.54	1.17	9.03	36.0				18.8	0.07	90.0	0.07	.0	0.0	90.0
MH3-1	¥ 0 ° 0	¥ 000	0.62	90.0	0.05	0.05	*****	9.02		0.04	60.0	60.0	0.03	0.01	0.02	•••	1.22	9.10				0.10	90.0	60.0	•0,0	6.03	0.14	0.15
X JEL DAHL MAN	,	0.10																				0.31	4.22	0.21	4.20	61.0	8:58	1.51
01850V 01850V 167L18	6.610	6 . e 18		0.010	4.011	0.010	1.025	9.015		4.00	400.		0.815		9.0.0	1.00 SK	A010.					8.009X	9.0.0	6.00	6.015x	 70.0	.01	4.617
TOTAL PD4 HG/LA8	6 . 6 Ma	6.612	0.011	9.015	1.120	0.02%	0.031	0.145		000.0	6.013	0.116	0.010	0.014	0.012	0.116	0.033	6.093				0.912	0.020	1.035	9.020	6.032	5,032	0.0.0
SULFOR FREZES																												
7013C ALK. 067LAS	40	16.00	15.00	10,94	19,00	16,00	17,03	16.00		19.00	19,00	19.00	21.00	22.00	23,50	27.00	31.00	14.00				19.86	20.08	20,00	14.00	20.13	25.00	20.86
4 PM	16.00	15,00	15.00	15,00	15,00	17.00	17.08	20,09		16.00	16.00	17.00	19.00	41.00	24.00	47.06	60.62	50.05										
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ALLATODNA RESERVOIR SAMPLING LOGATION NO.5

1 H 2 2 3 5 1	40	SYOYUG	(FEET)	1.75	11.70							7,88						BC 1	90.0	3.64	2.08	2.50							
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HC SS I U	•	MG/LAS			0.023	15	A. A.2.		€ . e . e	6.015		9.005X	8.60°X	A . 4 9 55								0.01	A. 00.4	3 t d a		* * • • • • • • • • • • • • • • • • • •	9.048	9.00%K	B. 0.5K
TOTAL	P.∪.	Mu/LAS	a .		0.028	1.371				0.152		1.617	+ 10 - 0	17 ST 18	0 A 2 B		• • • •						1.429	. 423		1.024	0.042	0.039	£
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SULFOR (MG/L)							
TOTAL ALK. MG/LAS CACO3	21,00	7.0	24.88	26.00	21.00	7≥. 60 25. 88	35.00
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P & Z & Q Q Q Q Z Z Z Z			1.167	0.100	0.222	4.250	1.254	0.576	4.273	0.285	9.00%×	0.98×	9.015x	9.13	0.26	6.20	0.20	0.27	6.21	0.13	0.23					9.06	90.0	90.0	0.00	9.04	0.00	40.0	0.15	0.35
NRS-N NB/L	•	× × × × × × × × × × × × × × × × × × ×	60.0	9.04	0.05	0.0	3.01	0.01	0.01x	0.01	0.02	0.04	90.0	9.03	0.02	0.04	0.07	90.0	0.12	0,11	0.12					0.19	0.0	0.0	0.07	0.07	0.03	90.6	0.10	0.12
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8.27	.10	.0.	0.10	0.12	0.12	9.55	90.0	9.0	0.69	90.0	0 - 70	0.11	0.11	0.07	90.0	9.12	4.10	9, •	0.29	0.15					0.47	9.23	0.15	0.25	0.20	0.10	9.70	1,21	4.27
01850V P04 F6/LAS		0.625	0.011	8.015	0.914	0.014	6.019	0.019	0.05	1.017	4.00.PX	5.00%×	# . COSX	6.685 X	6.000	4.00 V		6.010	£ , 015	£.00%	D. 60%					6.019	0.0054	9.008K	. 065X	D. 809K	D	6.0.0	9	0.005K
1074L 204 76/14S		0.15	0.612	0.624	0.015	0.025	909.0		0.020	1967	0.012	0.026	0.015	6.620	0.011	1.114	1.128	1.124		1.150	9.030					0.025	0.025	0.019	0.016		4.035	0.032	6,041	0.030
SULFUE																																		
TOTAL ALK. MGZLAS	6 6 E		15.86	# 0 · 0 ·	13.00		7.06	17.00	90,91	17.00	10.01	17.00	17.00	19.8	00.63	19.00	19.00	20,00	21.08	23.00	22.00					18.00	29.00	20.08	19.00	17.00	19.00	19.00	20.04	20.08
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ALLATGONA RESERVOIR SAMPLING LOC #8

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	FECAL COLI. PER 208ML	•
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¥0.	T07AL P04 MG/LAS	6.026
NOI I VISA	SULFOE (MG/L)	
ALLATOGNA DAM TAILRACE-PEAKFLOM-STATION	107AL 41K. 46/1AS	CACO3
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ALLATUONA DAM MOJITO? - STATION NO.9 - HIGHFLON

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SULF DE CHARLES	- STATION NG.9 - LOKFLOM TOTAL SULFOE TOTAL ALR. (ME/L) POA MG/LAS ME/LAS CACO3 P.059 16.00 8.009	
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ALLATUONA RELEASES - STA 9A - ALGMFLOW

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ALLATGONA DAM MONITOM - STATION NO.9 - HIGMFLON NO DY TH MOUN DEPTH EFFECT TOC (FEET) LIGHT (MG/L)
PENT, (P/L)

7

ALLATOOM DAM MONITOM - STATION NO.9 - LOWFLOW

MO DY YR HOUM DEPIM CFFECT TOC

(FRET) LIGHT (MO/L)

PENT,

ALLATOONA MELEASES - STA DA - MIGHTON

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ALLATUONA RELEASES - STA 94 " LOWFLOW

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